



CATALOG

Fluid Transport Tanks &
Offshore Logistics Equipment

MAKE IT HAPPEN



SCAN to view the
our capabilities video



When it comes to supplying essential offshore equipment, you need a company that gets the job done right.



Getting the job done right. That's the mark of Tiger.

Predictable, purposeful, available, dependable. These are traits you can expect from Tiger Offshore Rentals. Always. We know that every minute offshore is mission critical, so we've built our company to come through for you, when and where you need us. We keep a large inventory of the latest high-quality equipment ready for dispatch from key ports in North America, South America, Africa, Europe, Mediterranean, Middle East and Thailand. We utilize the most advanced equipment design and safety procedures, and every unit is diligently maintained for top performance. When you call Tiger, you get a partner who works hard to bring real value to your operation. You get experienced industry experts who understand the challenges of offshore. You get skilled dispatchers who are eager to help you 24/7/365. In short, you get the job done.





CONTENT

Who is Tiger Offshore	6
Specialized Carriers	10
Baskets	28
Containers	64
Reefer Units	88
Cutting Boxes & Waste Skips	92
Fluid Tanks	110
Mixing Units	136
Rotating Equipment	142
Specialty Equipment & Services	148
Pipe Racks, Slings and Rigging	152





▲ TIGER'S 500 BBL COAST GUARD CERTIFIED INDEPENDENT CARGO TRANSPORT TANKS IN THE GULF OF MEXICO.

**“Delivering
real value
for your
operations.”**





Who is Tiger Offshore?

WHO WE ARE

Tiger Offshore provides specialty transport tanks and logistics equipment to the offshore oil and gas market. Our equipment is used to safely transport, store and process drilling fluids, liquids, waste, tools, refrigerated goods, dry goods and more. Our fleet includes cargo carrying units, baskets, boxes, containers, tanks and vessels. We also offer slings & rigging, mixing units, mud tank packages, flooring, rotating equipment, and waste services. Tiger provides a full array of equipment and service solutions to customers in North America, South America, Africa, the Mediterranean, Middle East and Southeast Asia.

CERTIFICATIONS

ISO 9001, ISO 14001, OHSAS 18001, DPC MARINHA do Brasil

STANDARDS

Tiger Offshore's units are designed for offshore dynamic lifting in accordance with standards such as DNV 2.7-1, DNV 2.7-3, EN12079, API RP 2A, IMDG, ASME VIII, IM101, USCGA, ISO, UN31H2/HM-181, NORMAN 05/DPC, USDOT & UN31A.

QUALITY, HEALTH, SAFETY & ENVIRONMENT

Tiger is united by a steadfast set of core values – we deliver products of the highest quality, we relentlessly strive to provide outstanding equipment and project support, and we come through for our customers no matter what.

Quality, Health, Safety and Environmental (QHSE) awareness are fundamental core values at Tiger. Our philosophy is mandated throughout the entire international company. Every employee is trained to be actively involved in observing and upholding our QHSE values at all times.



Photo is courtesy of flickr.com/photos/maerskdrilling

MISSION/VISION/VALUES

At Tiger, we embody candor, entrepreneurship, execution and total dedication to our customers. These are the core values that guide the behavior of every member of the Tiger Team. We pursue opportunities to innovate with determination.

Our philosophy of “Every Day a Better Way” ensures that we are always asking ourselves the right questions and delivering a better customer experience. We deliver on our commitments by meeting the challenges of the day head-on with persistence and vigor. Every action we take is focused on delivering the solutions our customers need.

The Tiger brand of service is predicated on more than five decades of listening to customers and responding in kind to provide what they need to succeed. At Tiger, we have learned that our customers expect not only great products that perform and endure but also an accessible and responsive network of sales, service and technical support teams to help them solve problems and reach their goals as the industry changes and evolves.

So why should you partner with Tiger? Because we know you are on a mission to succeed and we want to help you **Make It Happen!**

The Tiger Value Proposition of Customer Support Includes:

- Available Inventory
- Customer Training
- High Quality Equipment
- Parts and Service
- Severe Duty Design
- Experienced Service Teams
- Responsive Customer Service
- Financing



▲ OUR TRINIDAD FACILITY IS FULLY STOCKED TO SERVE LATIN AMERICA AND THE CARIBBEAN.

Tiger Around the World

Tiger Offshore has a growing geographic presence that spans across the globe. We have fully stocked locations in key ports in North America, South America, Africa, the Mediterranean, Middle East and Southeast Asia. Allowing us to dispatch the equipment you need immediately, 24/7/365.





LA PORTE, TEXAS



BEAUMONT, TEXAS



CAMERON, LA



BROUSSARD, LA



MORGAN CITY, LA



FOURCHON, LA



VENICE, LA



THEODORE, AL



ST. JOHN'S, CANADA



VILLAHERMOSA, MEXICO



BARRANQUILLA, COLOMBIA



LA BREA, TRINIDAD



GEORGETOWN, GUYANA



MACAÉ, BRAZIL



CANARY ISLANDS



PEMBA, MOZAMBIQUE



LIMASSOL, CYPRUS



SAUDI ARABIA



▲ TIGER'S DNV SUPPLY VESSEL PIPE RACKS GOING OFFSHORE IN THE GULF OF MEXICO.

▼ TIGER'S DNV MULTI-UNIT CARRIER MOBILIZING OUT OF OUR PORT FOURCHON FACILITY.



DNV DRUM RACK / BOTTLE RACK

► COMMON USES

The DNV Drum Rack / Bottle Rack provides secure transportation and storage of both pressurized gas cylinders, 55 gallon drums and other similar products.



► TECHNICAL DATA

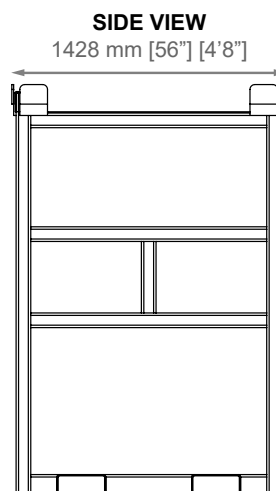
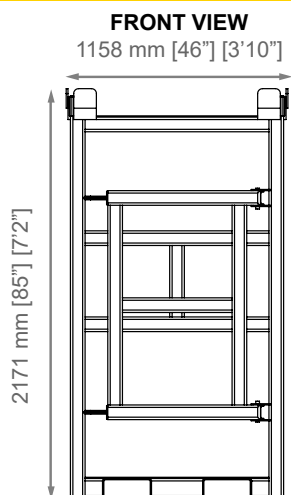
DIMENSIONS	L X W X H	
EXTERNAL (MM)	1428 x 1158 x 2171	
EXTERNAL (FT)	4'8" x 3'10" x 7'2"	
INTERNAL (MM)	1194 x 940 x 1854	
INTERNAL (FT)	3'11" x 3'1" x 6'1"	
WEIGHT	KGS	LBS
TARE	700	1543
PAYLOAD	1970	4343
MAX GROSS WEIGHT (MGW)	2670	5886

ADDITIONAL FEATURES

- Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP



► DRAWINGS



GAS BOTTLE RACK

► COMMON USES

The Gas Bottle Rack provides secure transportation and storage of multiple separate packages of oxygen, acetylene, nitrogen and other like products.

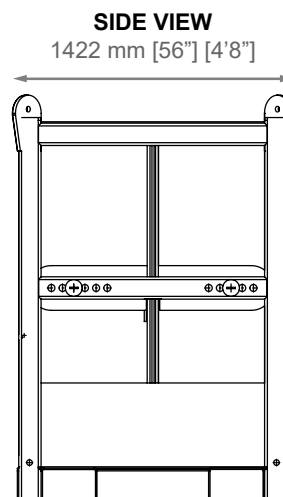
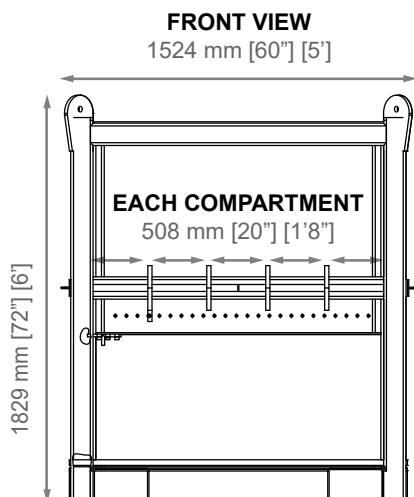


► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	1524 x 1422 x 1829	
EXTERNAL (FT)	5' x 4'8" x 6'	
DIMENSIONS	W X D X H	
EACH COMPARTMENT (MM)	508 x 660 x 1461	
EACH COMPARTMENT (FT)	1'8" x 2'2" x 4'10"	
WEIGHT	KGS	LBS
TARE	1179	2600
PAYLOAD	2359	5200
MAX GROSS WEIGHT (MGW)	3538	7800
ADDITIONAL FEATURES		
• Designed, Constructed, Tested to SEPCo OPS 0055 / API RP		



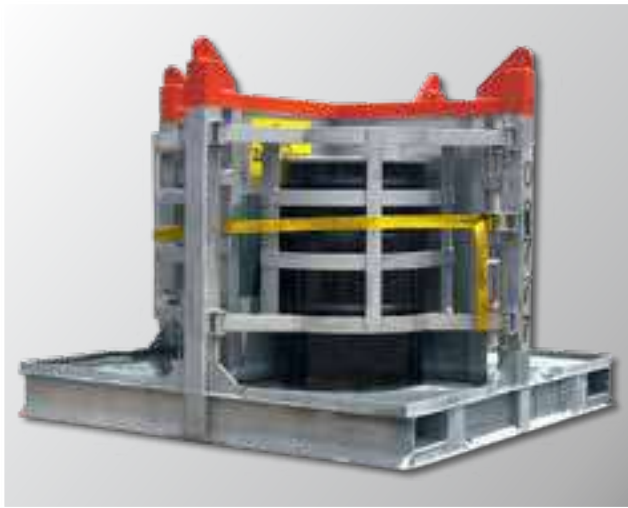
► DRAWINGS



DNV DRUM RACK (6' X 6')

► COMMON USES

The DNV Drum Rack provides secure transport and storage of single and multiple separate packages of normal drummed fluids or solids.

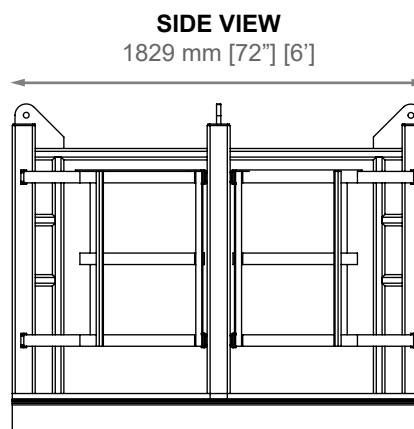
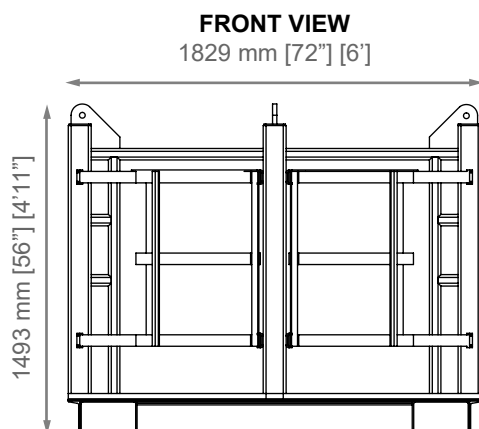


► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	1829 x 1829 x 1493	
EXTERNAL (FT)	6' x 6' x 4'11"	
WEIGHT	KGS	LBS
TARE	1050	2314
PAYLOAD	950	2094
MAX GROSS WEIGHT (MGW)	2000	4408
ADDITIONAL FEATURES		
• Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP		



► DRAWINGS



DRUM RACK (6' X 6')

► COMMON USES

The Drum Rack provides secure transport and storage of single and multiple separate packages of normal drummed fluids or solids.

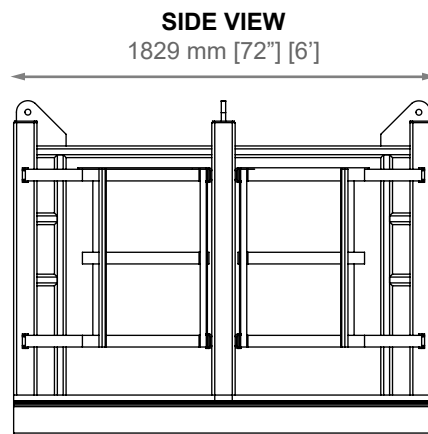
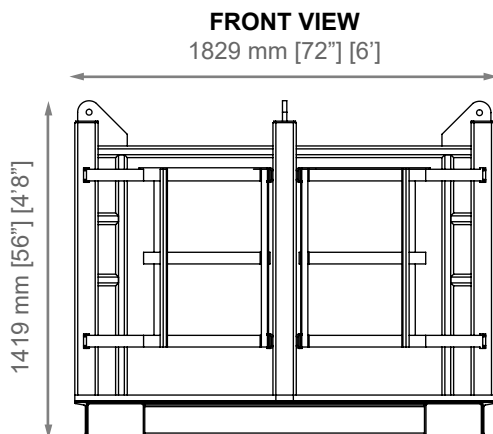


► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	1829 x 1829 x 1419	
EXTERNAL (FT)	6' x 6' x 4'8"	
WEIGHT	KGS	LBS
TARE	880	1940
PAYLOAD	934	2060
MAX GROSS WEIGHT (MGW)	1814	4000
ADDITIONAL FEATURES		
• Designed, Constructed, Tested to SEPCo OPS 0055 / API RP		



► DRAWINGS



DNV MULTI-UNIT CARRIER (4 UNITS)

► COMMON USES

The DNV Multi-Unit Carrier is designed to safely contain and transport (4) 550 gallon IBC Transport Tanks or multiple smaller CCU's. It allows for easy loading & unloading of filled Tote Tanks and increases general workspace safety by securing the units during transit while reducing crane & boat time/expense.



► TECHNICAL DATA

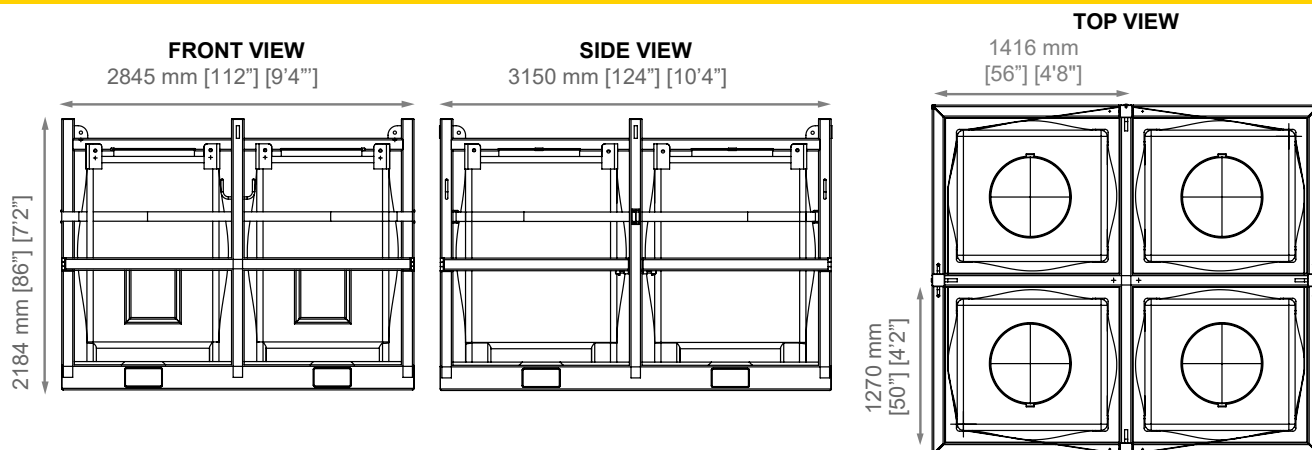
DIMENSIONS	L X W X H	
EXTERNAL (MM)	3150 x 2845 x 2184	
EXTERNAL (FT)	10'4" x 9'4" x 7'2"	
WEIGHT	KGS	LBS
TARE	2041	4500
PAYLOAD	13835	30500
MAX GROSS WEIGHT (MGW)	15876	35000

ADDITIONAL FEATURES

- Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP



► DRAWINGS



DNV SST (6' X 6') BASKET W/DOOR

► COMMON USES

The DNV SST Basket is designed for secure transportation and storage for pre-packaged and medium to small items.

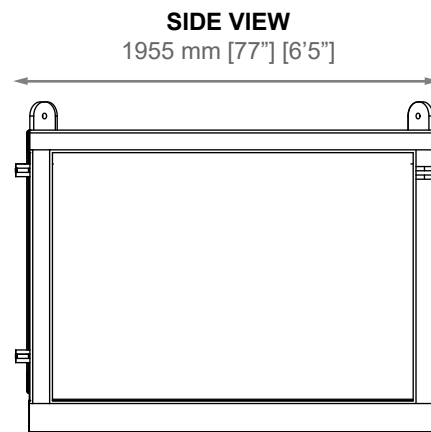
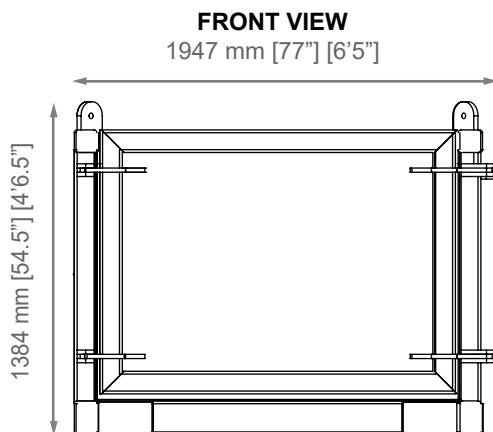


► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	1955 x 1947 x 1384	
EXTERNAL (FT)	6'5" x 6'5" x 4'6.5"	
INTERNAL (MM)	1733 x 1685 x 1255	
INTERNAL (FT)	5'8" x 5'6" x 4'1"	
WEIGHT	KGS	LBS
TARE	1300	2866
PAYLOAD	3700	8157
MAX GROSS WEIGHT (MGW)	5000	11023
ADDITIONAL FEATURES		
Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP		



► DRAWINGS



SST (6' X 6') BASKET W/DOOR

► COMMON USES

The DNV SST Basket is designed for secure transportation and storage for pre-packaged and medium to small items.



► TECHNICAL DATA

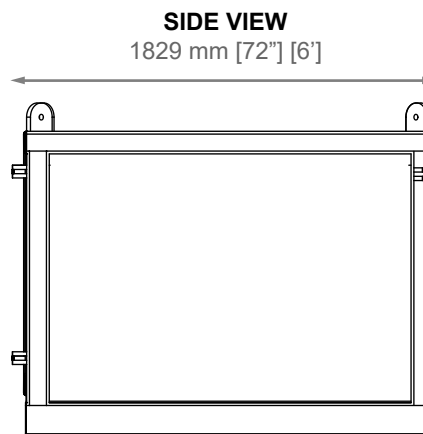
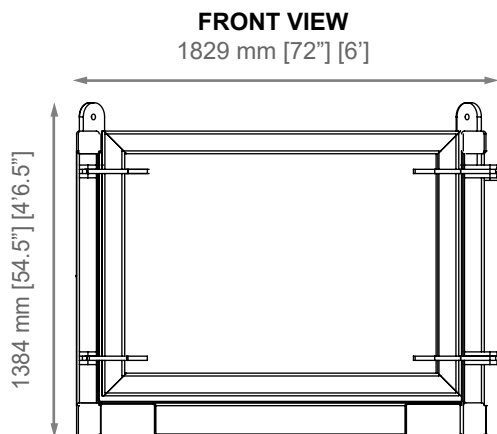
DIMENSIONS	L X W X H	
EXTERNAL (MM)	1829 x 1829 x 1384	
EXTERNAL (FT)	6' x 6' x 4'6.5"	
INTERNAL (MM)	1625 x 1625 x 1219	
INTERNAL (FT)	5'4" x 5'4" x 4'	
WEIGHT	KGS	LBS
TARE	1134	2500
PAYLOAD	2948	6500
MAX GROSS WEIGHT (MGW)	4082	9000

ADDITIONAL FEATURES

- Designed, Constructed, Tested to SEPCo OPS 0055 / API RP



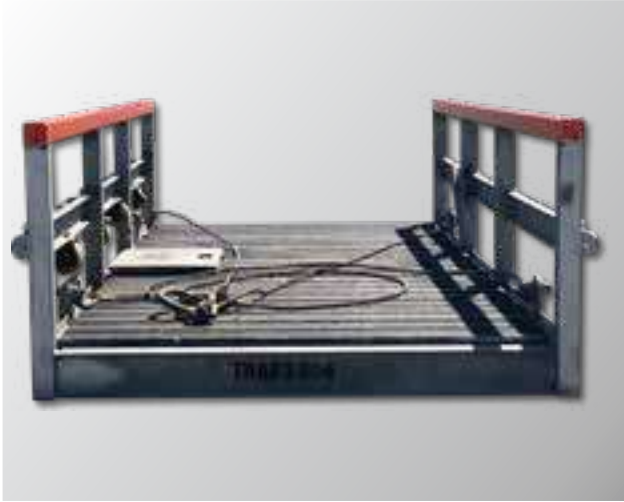
► DRAWINGS



8' X 16' CARGO TRANSPORTER

► COMMON USES

The 8'x16' Cargo Transporter is designed to provide a single transporter unit for bulkier, longer items to reduce the number of crane lifts to and from boats during offshore operations.



► TECHNICAL DATA

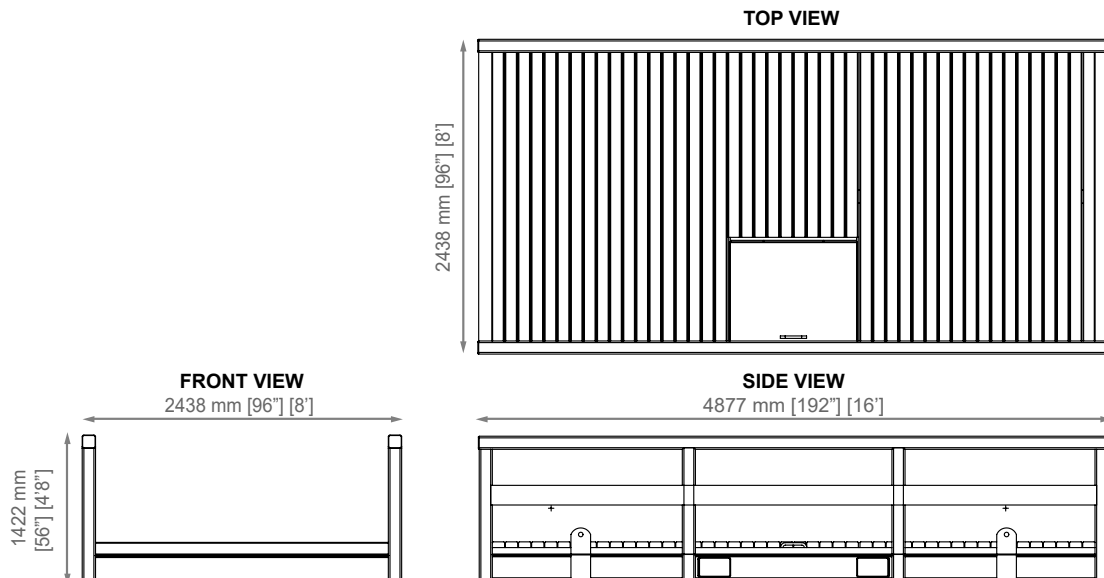
DIMENSIONS	L X W X H	
EXTERNAL (MM)	4877 x 2438 x 1422	
EXTERNAL (FT)	16' x 8' x 4'8"	
INTERNAL (MM)	4877 x 2235 x 1168	
INTERNAL (FT)	16' x 7'4" x 3'10"	
WEIGHT	KGS	LBS
TARE	2087	4600
PAYLOAD	11521	25400
MAX GROSS WEIGHT (MGW)	13608	30000

ADDITIONAL FEATURES

- Designed, Constructed, Tested to SEPCo OPS 0055 / API RP



► DRAWINGS



8' X 24' CARGO TRANSPORTER

► COMMON USES

The 8' x 24' Cargo Transporter is designed to provide a single transporter unit for bulkier, longer items to reduce the number of crane lifts to and from boats during offshore operations.



► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	7315 x 2438 x 1422	
EXTERNAL (FT)	24' x 8' x 4'8"	
INTERNAL (MM)	7315 x 2235 x 1168	
INTERNAL (FT)	24' x 7'4" x 3'10"	
WEIGHT	KGS	LBS
TARE	3402	7500
PAYLOAD	7938	17500
MAX GROSS WEIGHT (MGW)	11340	25000

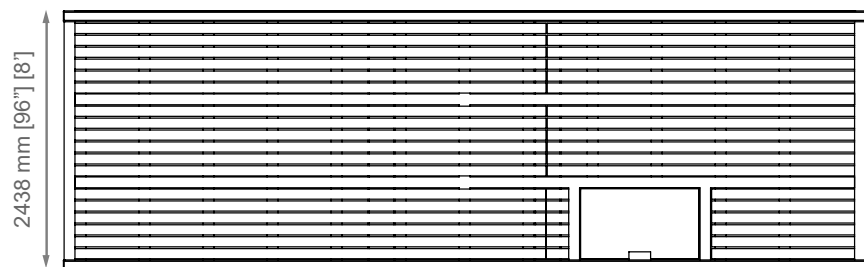
ADDITIONAL FEATURES

- Designed, Constructed, Tested to SEPCo OPS 0055 / API RP



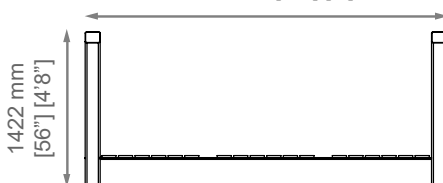
► DRAWINGS

TOP VIEW



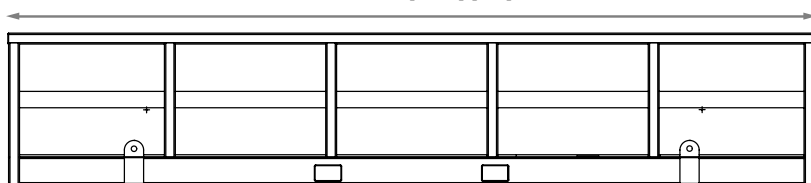
FRONT VIEW

2438 mm [96"] [8']



SIDE VIEW

7315 mm [288"] [24']



DNV 10' LIFTING FRAME BASKET

► COMMON USES

The DNV 10' Lifting Frame Basket is engineered to handle over-width, bulky items during all weather offshore operations. Can be used for safe, secure transportation and storage of oversized spools, chain, anchors, umbilical cords, buoys, ROV's and construction materials.

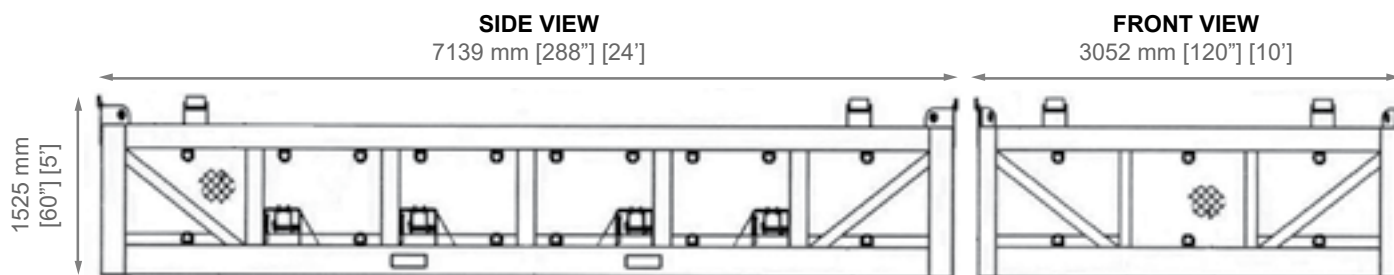


► TECHNICAL DATA

DIMENSIONS		L X W X H	
EXTERNAL (MM)		7139 x 3052 x 1525	
EXTERNAL (FT)		24' x 10' x 5'	
INTERNAL (MM)		6955 x 2688 x 1034	
INTERNAL (FT)		22'10" x 8'10" x 3'5"	
WEIGHT		KGS	LBS
TARE		5600	12345
PAYLOAD		17080	37654
MAX GROSS WEIGHT (MGW)		22680	50000
ADDITIONAL FEATURES			
Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP			



► DRAWINGS



DNV 12' LIFTING FRAME BASKET

► COMMON USES

The DNV 12' Lifting Frame Basket is engineered to handle over-width, bulky items during all weather offshore operations. Can be used for safe, secure transportation and storage of oversized spools, chain, anchors, umbilical cords, buoys, ROV's and construction materials.

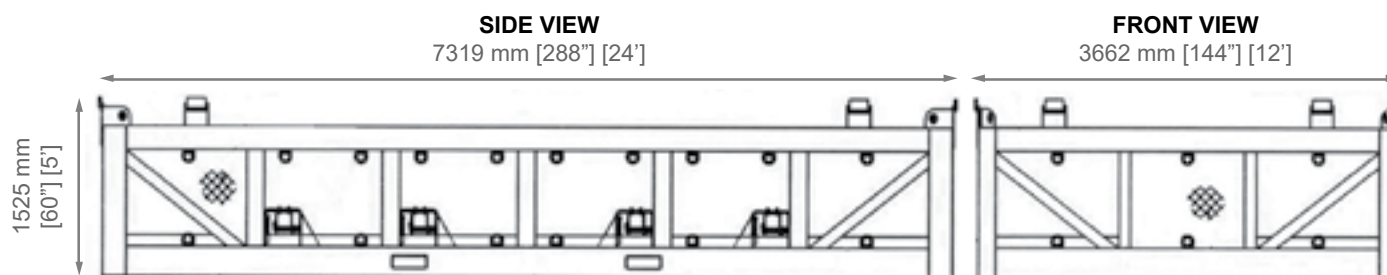


► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	7319 x 3662 x 1525	
EXTERNAL (FT)	24' x 12' x 5'	
INTERNAL (MM)	6955 x 3298 x 1034	
INTERNAL (FT)	22'10" x 10'10" x 3'5"	
WEIGHT	KGS	LBS
TARE	6000	13228
PAYLOAD	16680	36773
MAX GROSS WEIGHT (MGW)	22680	50000
ADDITIONAL FEATURES		
Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP		



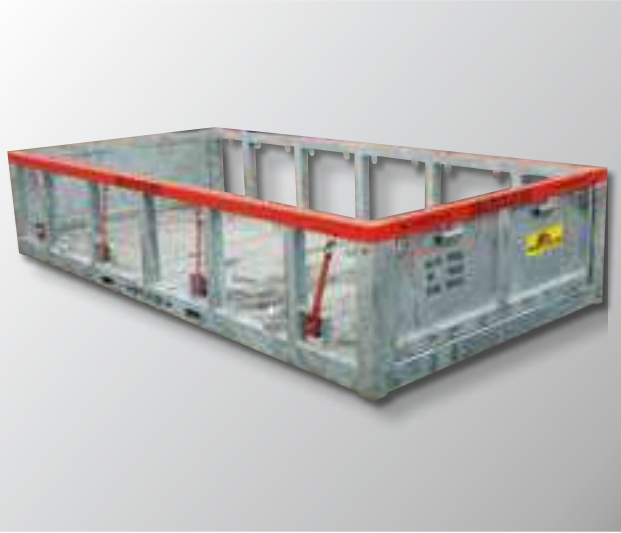
► DRAWINGS



DNV 12' TRANSPORTER W/ REMOVABLE ENDS

► COMMON USES

The DNV 12' Transporter provides secure transportation and storage of oversized, overweight and over-length items such as spools, heavy casing, anchors, buoys and other similar items. This basket has removable ends for easy access and loading.

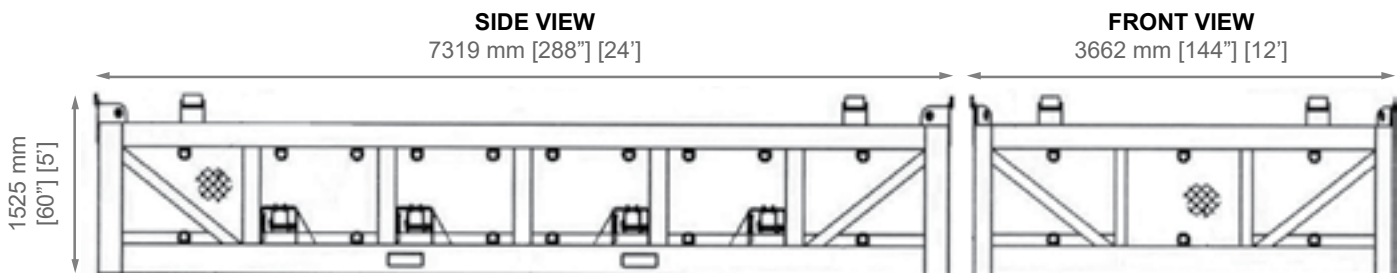


► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	7319 x 3662 x 1525	
EXTERNAL (FT)	24' x 12' x 5'	
INTERNAL (MM)	6955 x 3298 x 1034	
INTERNAL (FT)	22'10" x 10'10" x 3'5"	
WEIGHT	KGS	LBS
TARE	6000	13228
PAYLOAD	16680	36773
MAX GROSS WEIGHT (MGW)	22680	50000
ADDITIONAL FEATURES		
• Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP		



► DRAWINGS



DNV 7.3 M OVERSIZED LIFTING FRAME

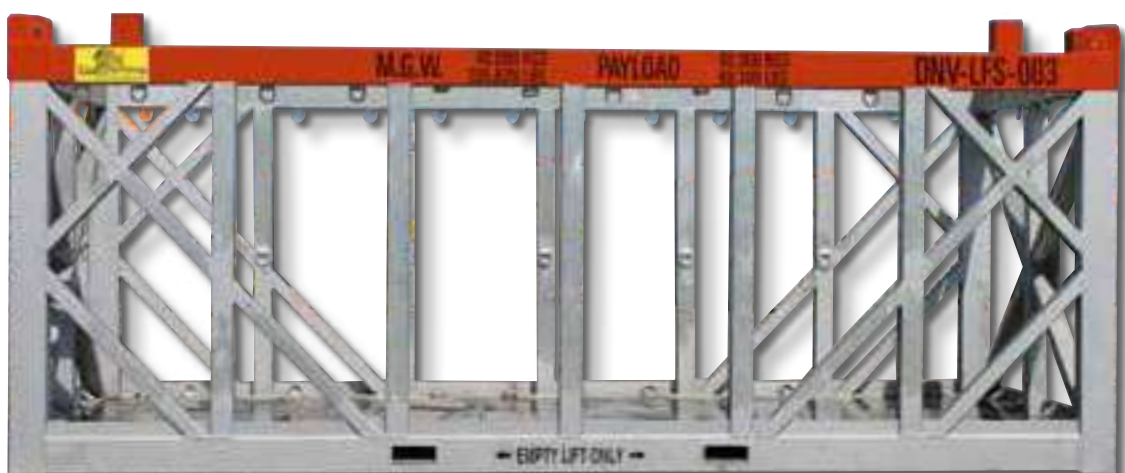
► COMMON USES

The DNV 7.3M Oversized Lifting Frame is engineered to handle over-width, over-height, bulky items during all-weather offshore operations. Also used for shipping temporary buildings, oversized spools, chain, anchors, umbilical cords, buoys, ROV's, forklifts and construction materials.

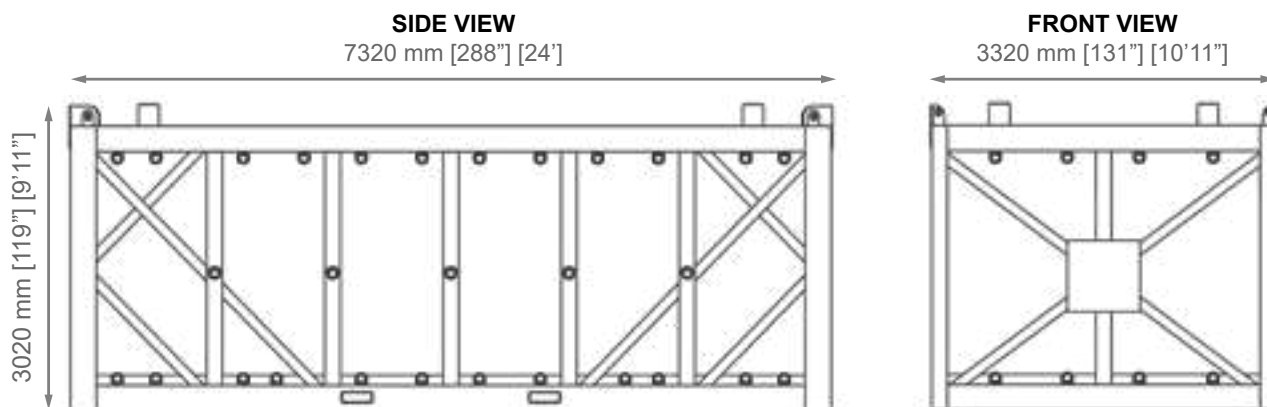


► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	7320 x 3320 x 3020	
EXTERNAL (FT)	24' x 10'11" x 9'11"	
INTERNAL (MM)	7000 x 3000 x 2584	
INTERNAL (FT)	23' x 9'10" x 8'6"	
WEIGHT	KGS	LBS
TARE	8000	17637
PAYLOAD	40000	88185
MAX GROSS WEIGHT (MGW)	48000	105822
ADDITIONAL FEATURES		
Designed, Constructed, Tested to EN12079-1 / DNV 2.7-3 / SEPCo OPS 0055 / API RP		



► DRAWINGS



DNV 8.3 M OVERSIZED LIFTING FRAME

COMMON USES

The DNV 8.3M Oversized Lifting Frame is engineered to handle over-width, over-height, bulky items during all-weather offshore operations. Also used for shipping temporary buildings, oversized spools, chain, anchors, umbilical cords, buoys, ROV's, forklifts and construction materials.

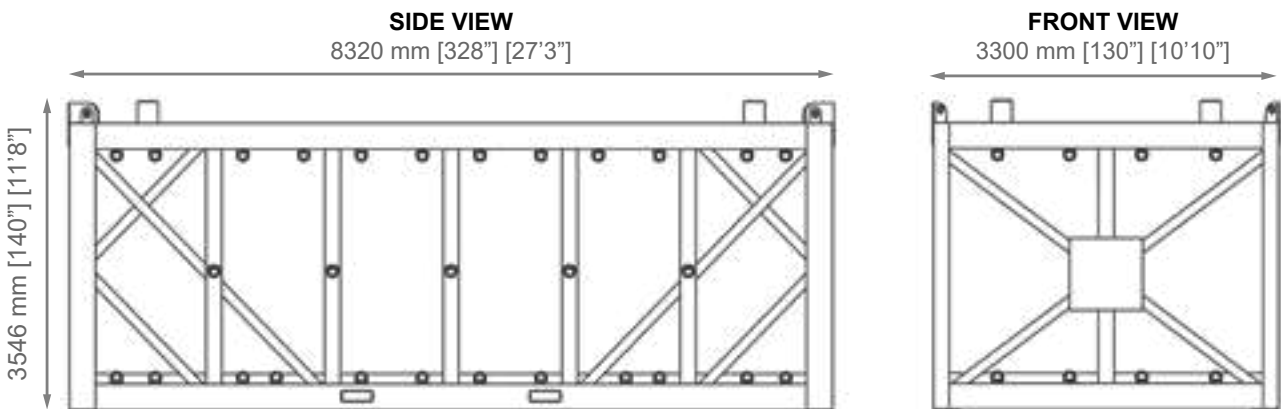


TECHNICAL DATA

DIMENSIONS		L X W X H	
EXTERNAL (MM)		8320 x 3300 x 3546	
EXTERNAL (FT)		27'3" x 10'10" x 11'8"	
INTERNAL (MM)		8000 x 3000 x 3000	
INTERNAL (FT)		26'3" x 9'10" x 9'10"	
WEIGHT		KGS	LBS
TARE		7300	16094
PAYLOAD		22700	50045
MAX GROSS WEIGHT (MGW)		30000	66139
ADDITIONAL FEATURES			
• Designed, Constructed, Tested to EN12079-1 / DNV 2.7-3 / SEPCo OPS 0055 / API RP			



DRAWINGS



DNV RISER BASKET (65' X 5.5' X 6')

► COMMON USES

The DNV Riser Basket is engineered to handle over length, bulky or multiple stacked units like riser joints, production riser joints & downhole tools that require a single lift for multiple items. A built in drip pan is used to contain any residual fluid. It has stationary cribbing supports positioned throughout the length of the basket. Tie down ratchet straps are installed for securing the load in the basket. It is capable of being stacked when empty & lifted from 4-sides. "No spreader bar required."

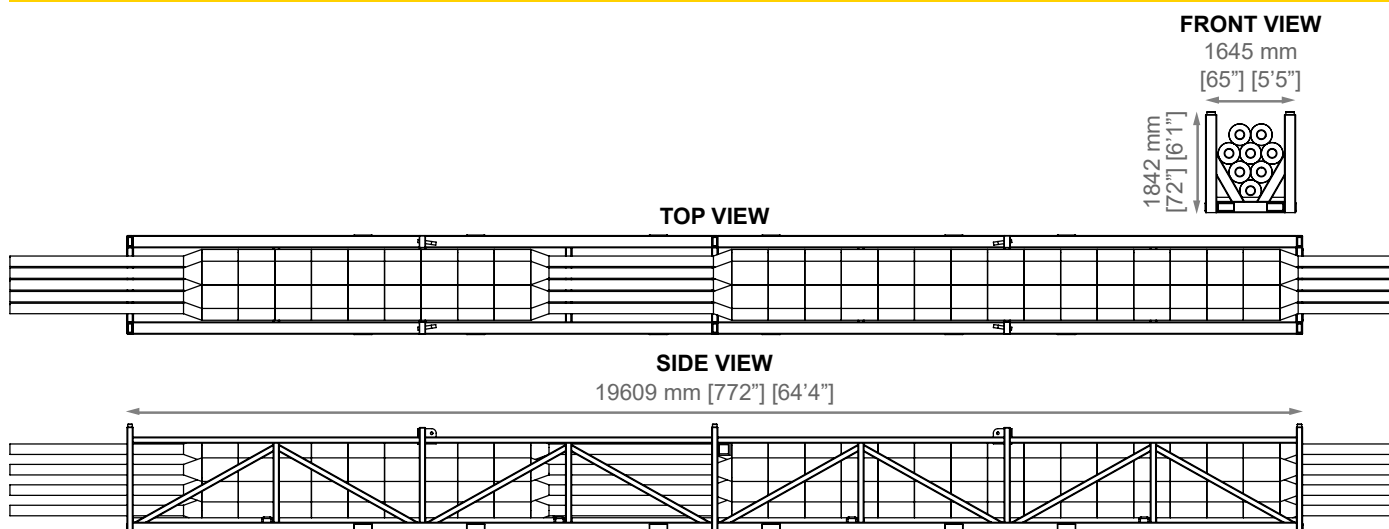


► TECHNICAL DATA

DIMENSIONS		L X W X H	
EXTERNAL (MM)		19609 x 1645 x 1842	
EXTERNAL (FT)		64'4" x 5'5" x 6'1"	
INTERNAL (MM)		19609 x 1238 x 1638	
INTERNAL (FT)		64'4" x 4' x 5'5"	
WEIGHT		KGS	LBS
TARE		7031	15500
PAYLOAD		38329	84500
MAX GROSS WEIGHT (MGW)		45360	100000
ADDITIONAL FEATURES			
Designed, Constructed, Tested to EN12079-1 / DNV 2.7-3 / SEPCo OPS 0055 / API RP			



► DRAWINGS



DNV SUPPLY VESSEL PIPE RACK

► COMMON USES

DNV Supply Vessel Pipe Racks are used for safe, above deck transportation of casing, drill pipe and other tubulars. Provides a safe and secure pathway between stowage, eliminating the dangerous practice of having to climb on pipe to disconnect rigging.



► TECHNICAL DATA

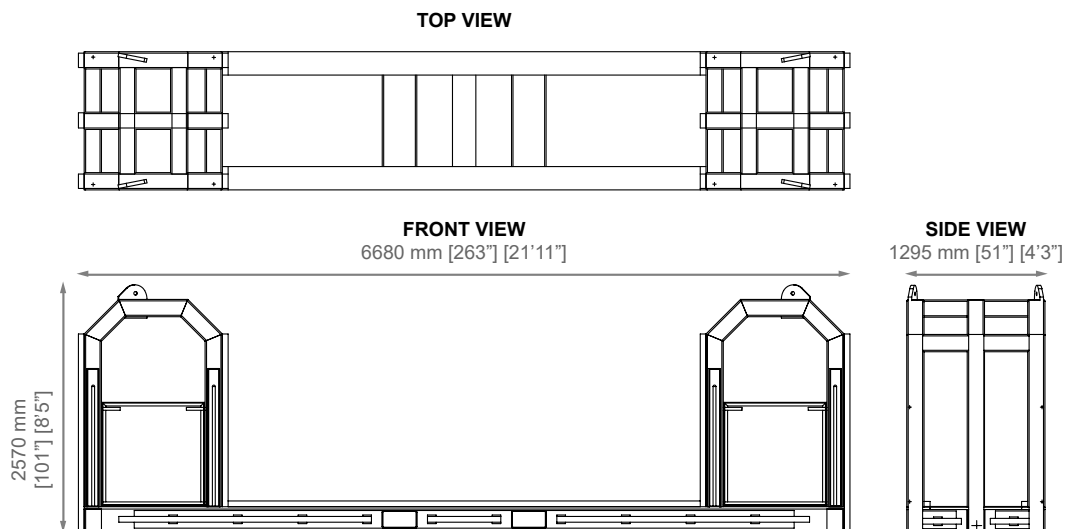
DIMENSIONS	L X W X H	
EXTERNAL (MM)	6680 x 1295 x 2570	
EXTERNAL (FT)	21'11" x 4'3" x 8'5"	
EXTERNAL (MM) W/4' EXT	7973 x 1364 x 2570	
EXTERNAL (FT) W/4' EXT	26'2" x 4'6" x 8'5"	
WEIGHT	KGS	LBS
TARE	4545	10020
TARE W/4' EXT	4535	10000

ADDITIONAL FEATURES

- Designed, Constructed, Tested to EN12079-1 / DNV 2.7-3 / SEPCo OPS 0055 / API RP



► TECHNICAL DATA



DNV TIGER PAWS LIFTING SYSTEM

► COMMON USES

The Tiger Paws Lifting System is designed to meet the four part lifting eye requirements for rigging containers in the Offshore E&P Industry. The main focus in the design of this lifting device is to redirect the dynamic load being applied to the ISO corner blocks to the lifting system by applying a vertical lift from the ISO corners. The unit is designed for offshore dynamic lifting in accordance with the provisions of DNV 2.7-3.



► TECHNICAL DATA

8' X 10' WEIGHT	KGS	LBS
TARE	590	1300
PAYLOAD	11521	25400
MAX GROSS WEIGHT (MGW)	12111	26700
ADDITIONAL FEATURES		
• Designed, Constructed, Tested to DNV 2.7-3		

8' X 20' WEIGHT	KGS	LBS
TARE	2064	4550
PAYLOAD	30481	67200
MAX GROSS WEIGHT (MGW)	32545	71750
ADDITIONAL FEATURES		
• Designed, Constructed, Tested to DNV 2.7-3		





▲ **TIGER HAS A WIDE RANGE OF BASKETS SO YOU CAN CARRY VIRTUALLY ANY CARGO OFFSHORE.**

Tiger Offshore's worldwide facilities are stocked with baskets varying in multiple weights and dimensions for the oil and gas logistic business. We offer the largest, newest and most diverse fleet of baskets in the industry. Our baskets range from 4 feet to 105 feet and are used to secure transportation and storage of scaffolding and scaffolding racks, tools, supplies, scrap, bulk waste, tubular casing, pipe, hoses, downhole assemblies and rods or any long in length items. Tiger's baskets are engineered to handle long items during all-weather offshore operations. With Tiger, you are able to source exactly the right size basket for your offshore transportation requirements.

BUILT FOR SEVERE CONDITIONS

Not only is our fleet of baskets diverse, it's also built to last. Our units are constructed of the toughest materials. Plus, there are ample options for specialized uses, such as additional tie downs, saddle support for containing round objects, side door access for easy loading on some DNV baskets, and rubber seals on open baskets to make them fluid containment capable. Our units meet industry standards for labeling details such as load capability, and the top rails are painted safety orange for high visibility in the harsh, high-activity environments common to offshore.



UNAVAILABLE



A ready source for all CCU types. That's the mark of Tiger.

From standard units to the more uncommon varieties, Tiger Offshore Rentals delivers the Cargo Carrying Units you need efficiently and cost-effectively. We carry the broadest range of units, so you can carry virtually any cargo to your offshore installations. We have fully stocked locations in key ports in North America, South America, Africa and the Middle East, allowing us to dispatch exactly the CCUs you need, 24/7/365. You get faster response times and less freight charge on returns. In fact, you can return units to any of our locations, with no back-haul fees. With Tiger, ordering is simple and invoicing is clean with no hidden fees. Everything you want and need, all from a single source. That's efficiency at its best. That's Tiger. Call us.



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3' X 10' TOOL BASKET

► COMMON USES

This all purpose tool basket is popular with subsea operations and dive operators due to its expanded metal sides. Can be used to store or transport tools, connection joints, subsea parts, scrap or waste.

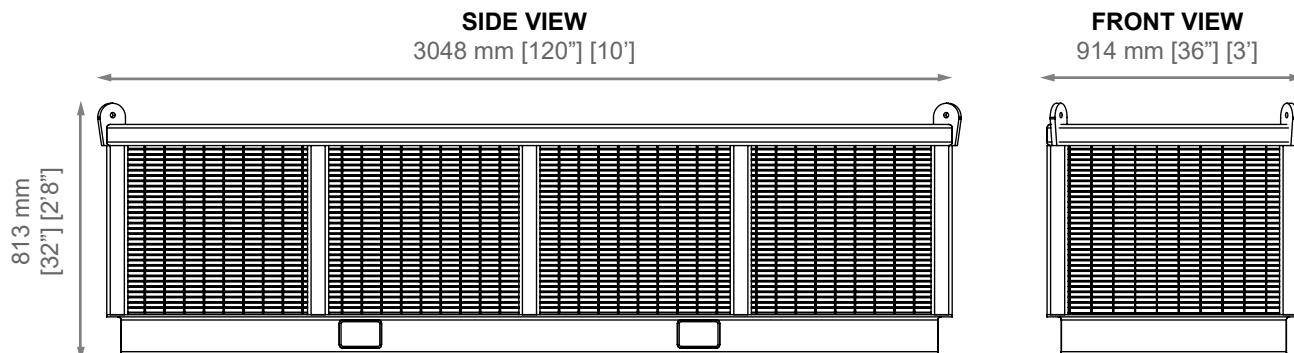


► TECHNICAL DATA

DIMENSIONS		L X W X H	
EXTERNAL (MM)		3048 x 914 x 813	
EXTERNAL (FT)		10' x 3' x 2'8"	
INTERNAL (MM)		2896 x 737 x 610	
INTERNAL (FT)		9'6" x 2'5" x 2'	
WEIGHT		KGS	LBS
TARE		644	1420
PAYLOAD		4572	10080
MAX GROSS WEIGHT (MGW)		5216	11500
ADDITIONAL FEATURES			
• Designed, Constructed, Tested to API RP			



► DRAWINGS



3' X 12' TOOL BASKET

► COMMON USES

This all purpose tool basket is popular with subsea operations and dive operators due to its expanded metal sides. Can be used to store or transport tools, connection joints, subsea parts, scrap or waste.



► TECHNICAL DATA

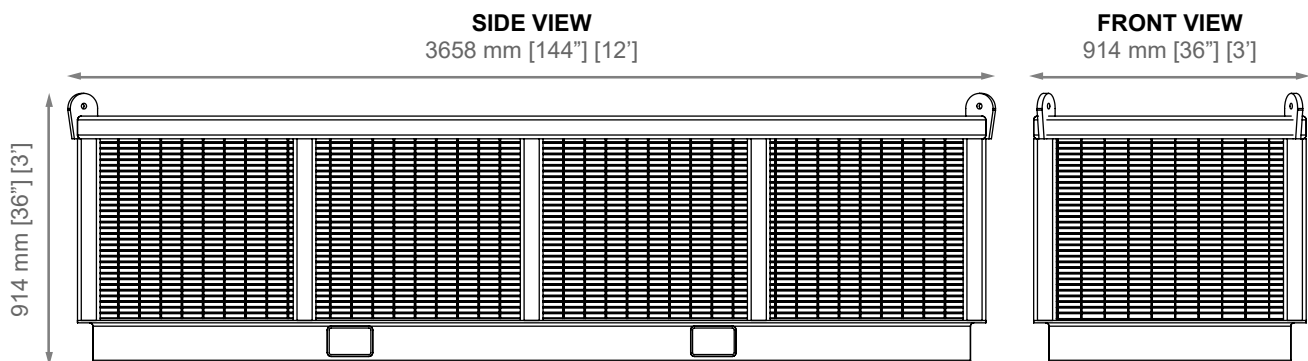
DIMENSIONS	L X W X H	
EXTERNAL (MM)	3658 x 914 x 914	
EXTERNAL (FT)	12' X 3' X 3'	
INTERNAL (MM)	3505 x 762 x 889	
INTERNAL (FT)	11'6" x 2'6" x 2'11"	
WEIGHT	KGS	LBS
TARE	735	1620
PAYLOAD	4708	10380
MAX GROSS WEIGHT (MGW)	5443	12000

ADDITIONAL FEATURES

- Designed, Constructed, Tested to API RP



► DRAWINGS



DNV 4' X 4' BASKET

► COMMON USES

The DNV 4' x 4' Basket provides secure transportation and storage of pre-packaged small to medium items.

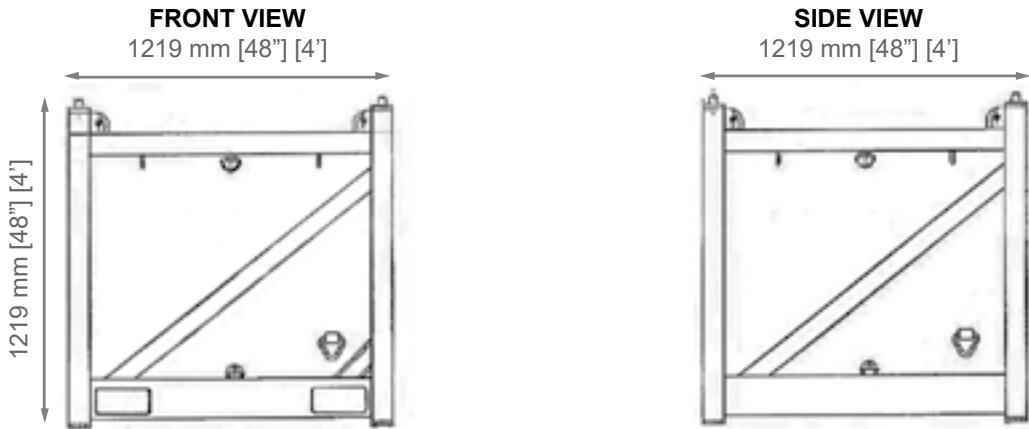


► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	1219 x 1219 x 1219	
EXTERNAL (FT)	4' x 4' x 4'	
INTERNAL (MM)	1041 x 1041 x 889	
INTERNAL (FT)	3'5" x 3'5" x 2'11"	
WEIGHT	KGS	LBS
TARE	620	1367
PAYLOAD	3000	6614
MAX GROSS WEIGHT (MGW)	3620	7981
ADDITIONAL FEATURES		
Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP		



► DRAWINGS



4' X 8' TOOL BASKET

► COMMON USES

The 4' x 8' Tool Basket can be used to store or transport tools, connection joints, construction supplies, scrap or waste.



► TECHNICAL DATA

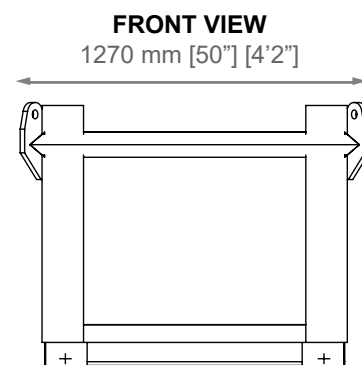
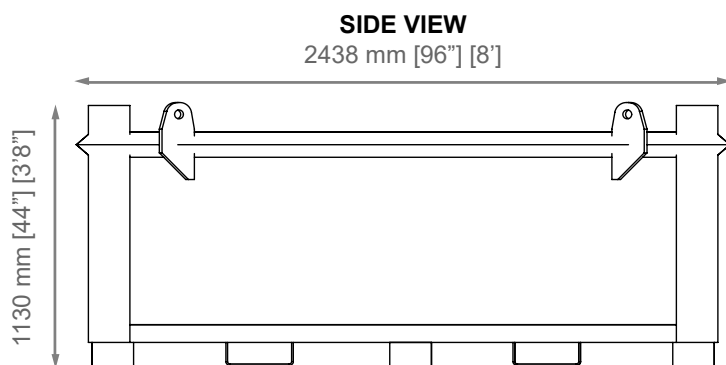
DIMENSIONS	L X W X H	
EXTERNAL (MM)	2438 x 1270 x 1130	
EXTERNAL (FT)	8' x 4'2" x 3'8"	
INTERNAL (MM)	2273 x 1080 x 914	
INTERNAL (FT)	7'5" x 3'7" x 3'	
WEIGHT	KGS	LBS
TARE	748	1650
PAYLOAD	5216	11500
MAX GROSS WEIGHT (MGW)	5964	13150

ADDITIONAL FEATURES

- Designed, Constructed, Tested to SEPCo OPS 0055 / API RP



► DRAWINGS



DNV 4' X 12' DOUBLE DOOR BASKET

► COMMON USES

The DNV 4' x 12' Double Door Basket is used to safely transport scaffolding and racks. The double door gives a full opening side for forklift loading and unloading, reducing time and labor when compared with conventional hand or crane loading techniques. It is used for tools, pipe, construction supplies, scrap, bulk waste products and more.



► TECHNICAL DATA

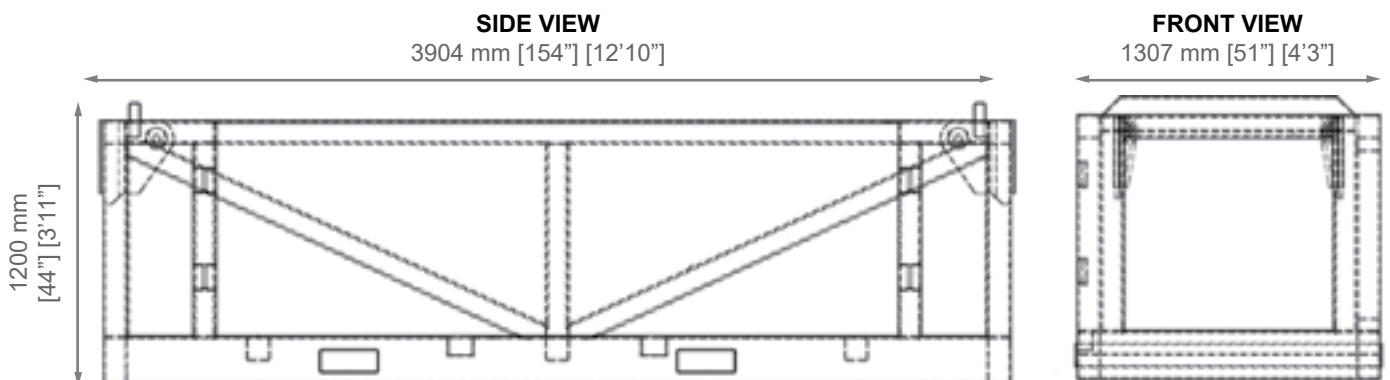
DIMENSIONS	L X W X H	
EXTERNAL (MM)	3904 x 1307 x 1200	
EXTERNAL (FT)	12'10" x 4'3" x 3'11"	
INTERNAL (MM)	3561 x 1082 x 924	
INTERNAL (FT)	11'8" x 3'6" x 3'	
WEIGHT	KGS	LBS
TARE	1810	3990
PAYLOAD	6718	14810
MAX GROSS WEIGHT (MGW)	8528	18800

ADDITIONAL FEATURES

- Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP



► DRAWINGS



4' X 20' TOOL BASKET

► COMMON USES

The 4' x 20' Tool Basket is an all-purpose transporter, engineered for larger bulky items during all weather offshore operations.

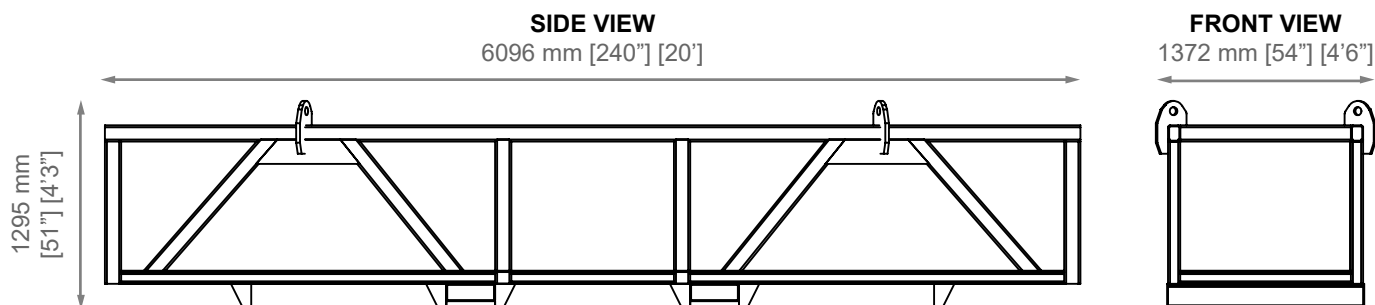


► TECHNICAL DATA

DIMENSIONS		L X W X H	
EXTERNAL (MM)		6096 x 1372 x 1295	
EXTERNAL (FT)		20' x 4'6" x 4'3"	
INTERNAL (MM)		5944 x 1067 x 914	
INTERNAL (FT)		19'6" x 3'6" x 3'	
WEIGHT		KGS	LBS
TARE		1905	4200
PAYLOAD		4853	10700
MAX GROSS WEIGHT (MGW)		6758	14900
ADDITIONAL FEATURES			
• Designed, Constructed, Tested to SEPCo OPS 0055 / API RP			



► DRAWINGS



4' X 40' TOOL BASKET

► COMMON USES

The 4' x 40' Tool Basket is an all-purpose transporter, engineered for larger bulky items during all weather offshore operations.



► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	12192 x 1219 x 1117	
EXTERNAL (FT)	40' x 4' x 3'8"	
INTERNAL (MM)	11988 x 1016 x 914	
INTERNAL (FT)	39'4" x 3'4" x 3'	
WEIGHT	KGS	LBS
TARE	2994	6600
PAYLOAD	8346	18400
MAX GROSS WEIGHT (MGW)	11340	25000

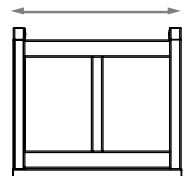
ADDITIONAL FEATURES

- Designed, Constructed, Tested to API RP

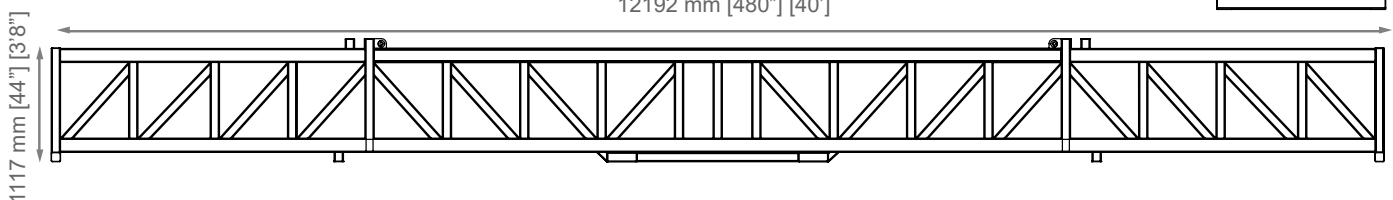


► DRAWINGS

FRONT VIEW
1219 mm
[48"] [4']



SIDE VIEW
12192 mm [480"] [40']



DNV 5' X 9' BASKET W/SIDE DOOR

► COMMON USES

The DNV 2.7-1 5' x 9' Basket with Side Door is an all-purpose transporter that features a side door for loading and unloading.



► TECHNICAL DATA

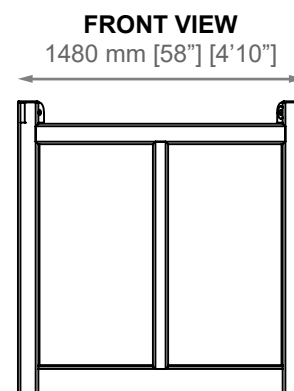
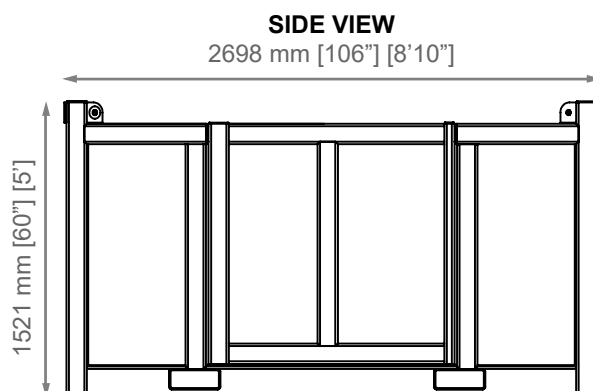
DIMENSIONS	L X W X H	
EXTERNAL (MM)	2698 x 1480 x 1521	
EXTERNAL (FT)	8'10" x 4'10" x 5'	
INTERNAL (MM)	2436 x 1220 x 1220	
INTERNAL (FT)	8' x 4' x 4'	
WEIGHT	KGS	LBS
TARE	1070	2359
PAYLOAD	4930	10869
MAX GROSS WEIGHT (MGW)	6000	13228

ADDITIONAL FEATURES

- Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP



► DRAWINGS



DNV 6' X 12' BASKET W/SIDE DOOR

► COMMON USES

This DNV 6' x 12' Basket with Side Door is used for a variety of materials, including tools, pipe, construction supplies, scrap, bulk waste products and more. The side door provides an opening for forklift loading/unloading, reducing time and labor compared with conventional hand loading or crane loading techniques.



► TECHNICAL DATA

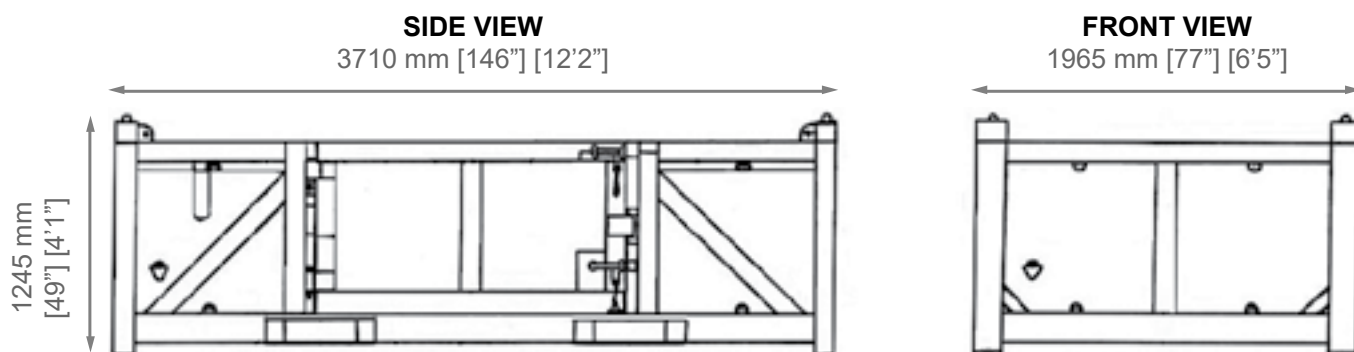
DIMENSIONS	L X W X H	
EXTERNAL (MM)	3710 x 1965 x 1245	
EXTERNAL (FT)	12'2" x 6'5" x 4'1"	
INTERNAL (MM)	3510 x 1655 x 895	
INTERNAL (FT)	11'6" x 5'5" x 2'11"	
WEIGHT	KGS	LBS
TARE	1720	3792
PAYLOAD	6220	13713
MAX GROSS WEIGHT (MGW)	7940	17505

ADDITIONAL FEATURES

- Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP



► DRAWINGS



6' X 12' TOOL BASKET

► COMMON USES

The 6' x 12' Tool Basket is designed to handle the heavier more bulky items during construction or deep water operations.

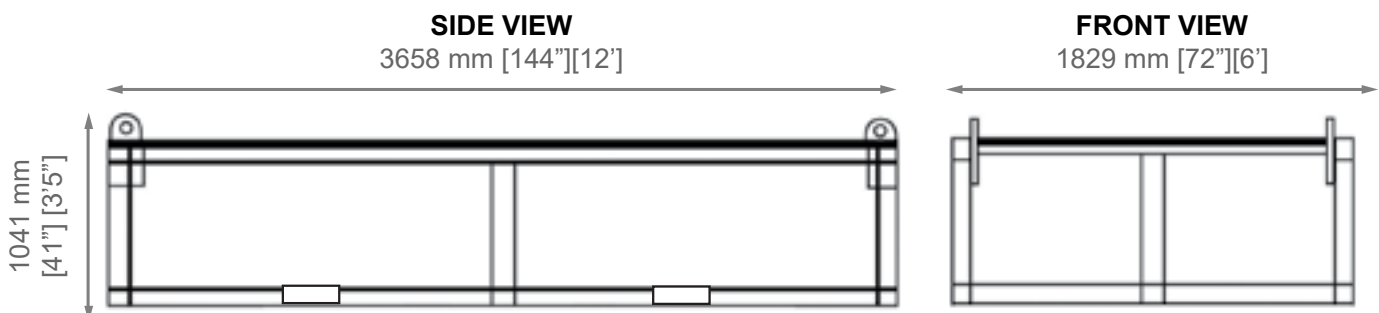


► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	3658 x 1829 x 1041	
EXTERNAL (FT)	12' x 6' x 3'5"	
INTERNAL (MM)	3531 x 1651 x 686	
INTERNAL (FT)	11'6" x 5'5" x 2'3"	
WEIGHT	KGS	LBS
TARE	1361	3000
PAYLOAD	5670	12500
MAX GROSS WEIGHT (MGW)	7031	15500
ADDITIONAL FEATURES		
Designed, Constructed, Tested to SEPCo OPS 0055 / API RP		



► DRAWINGS



DNV 6.5' X 16' TUBINGLESS BASKET

► COMMON USES

The DNV 6.5' x 16' Tubingless Basket is designed to dramatically reduce the potential for dropped objects from both the basket frame and fork pockets. This all purpose basket can be used for transportation and storage of tools, construction supplies, tubulars and waste.

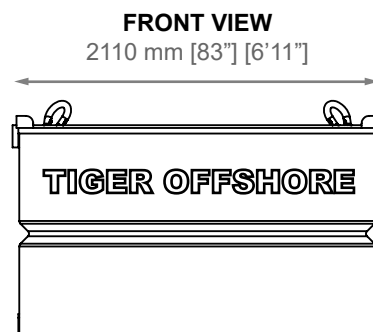


► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	4890 x 2110 x 965	
EXTERNAL (FT)	16'1" x 6'11" x 3'2"	
INTERNAL (MM)	4775 x 1905 x 812	
INTERNAL (FT)	15'8" x 6'3" x 2'8"	
WEIGHT	KGS	LBS
TARE	2131	4700
PAYLOAD	6939	15300
MAX GROSS WEIGHT (MGW)	9070	20000
ADDITIONAL FEATURES		
Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP		



► DRAWINGS



6.5' X 16' TOOL BASKET

► COMMON USES

The 6.5' x 16' Tool Basket is designed to handle the heavier more bulky items during construction or deep water operations.

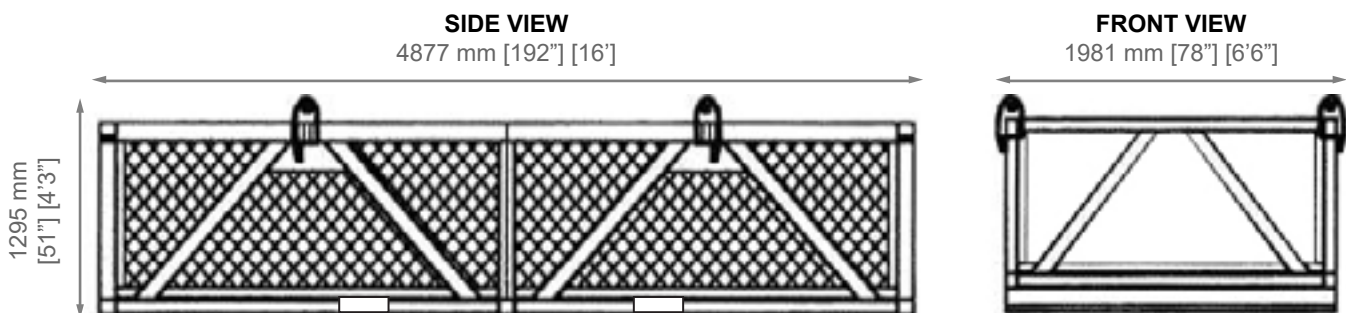


► TECHNICAL DATA

DIMENSIONS		L X W X H	
EXTERNAL (MM)		4877 x 1981 x 1295	
EXTERNAL (FT)		16' x 6'6" x 4'3"	
INTERNAL (MM)		4674 x 1778 x 914	
INTERNAL (FT)		15'4" x 5'10" x 3'	
WEIGHT		KGS	LBS
TARE		1996	4400
PAYLOAD		9072	20000
MAX GROSS WEIGHT (MGW)		11068	24400
ADDITIONAL FEATURES			
• Designed, Constructed, Tested to SEPCo OPS 0055 / API RP			



► DRAWINGS



DNV 8' X 10' HALF-HEIGHT BASKET W/FRONT DOOR

► COMMON USES

The DNV 8' x 10' HH Basket is an all-purpose transporter that features a side door for loading and unloading. This package is engineered / constructed to handle various size items during all types of offshore operations in any weather.



► TECHNICAL DATA

OPT 1 DIMENSIONS		L X W X H	
EXTERNAL (MM)		2991 x 2438 x 1432	
EXTERNAL (FT)		9'10" x 8' x 4'8"	
INTERNAL (MM)		2759 x 2246 x 1115	
INTERNAL (FT)		9' x 7'4" x 3'8"	
WEIGHT		KGS	LBS
TARE		1950	4300
PAYLOAD		8000	17636
MAX GROSS WEIGHT (MGW)		9950	21936

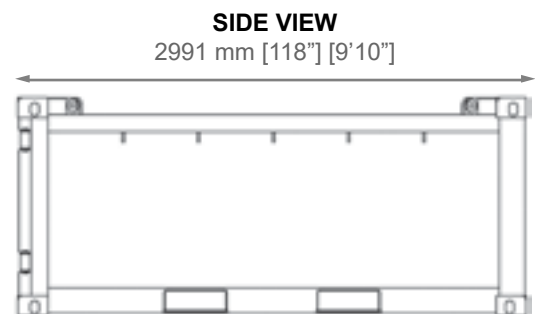
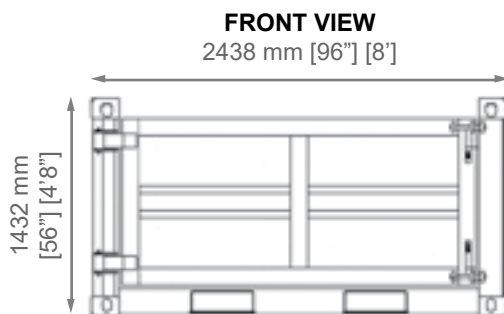
OPT 2 DIMENSIONS		L X W X H	
EXTERNAL (MM)		2991 x 2438 x 1280	
EXTERNAL (FT)		9'10" x 8' x 4'2"	
INTERNAL (MM)		2759 x 2246 x 992	
INTERNAL (FT)		9' x 7'4" x 3'3"	
WEIGHT		KGS	LBS
TARE		1650	3638
PAYLOAD		8000	17636
MAX GROSS WEIGHT (MGW)		9650	21274

OPT 3 DIMENSIONS		L X W X H	
EXTERNAL (MM)		2991 x 2438 x 1220	
EXTERNAL (FT)		9'10" x 8' x 4'	
INTERNAL (MM)		2764 x 2214 x 912	
INTERNAL (FT)		9' x 7'3" x 3"	
WEIGHT		KGS	LBS
TARE		1880	4144
PAYLOAD		5120	11287
MAX GROSS WEIGHT (MGW)		7000	15432

ADDITIONAL FEATURES

- Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP

► DRAWINGS



8' X 10' TOOL BASKET

► COMMON USES

The 8' x 10' Tool Basket is an all-purpose transporter engineered to take the rigors of offshore daily operations.



► TECHNICAL DATA

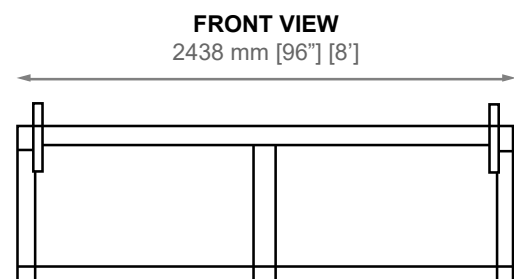
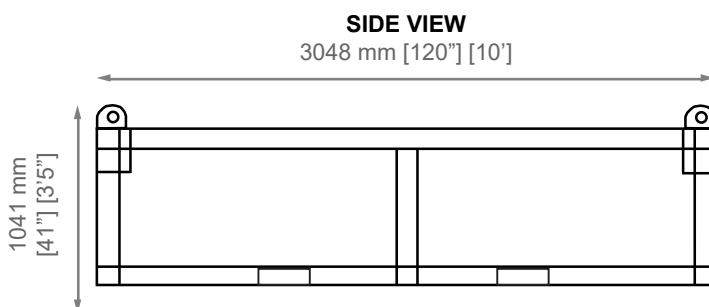
DIMENSIONS	L X W X H	
EXTERNAL (MM)	3048 x 2438 x 1041	
EXTERNAL (FT)	10' x 8' x 3'5"	
INTERNAL (MM)	2896 x 2261 x 686	
INTERNAL (FT)	9'6" x 7'5" x 2'3"	
WEIGHT	KGS	LBS
TARE	1361	3000
PAYLOAD	5897	13000
MAX GROSS WEIGHT (MGW)	7258	16000

ADDITIONAL FEATURES

- Designed, Constructed, Tested to SEPCo OPS 0055 / API RP



► DRAWINGS



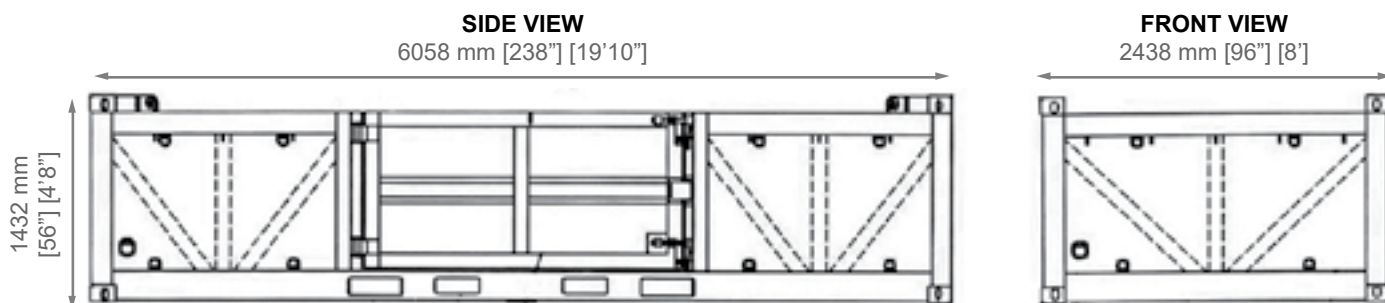
DNV 8' X 20' HALF-HEIGHT BASKET W/SIDE DOOR

► COMMON USES

An all-purpose transporter that features a side door for side loading. This package is engineered/constructed to handle various size items during all types of offshore operations in any weather.



► DRAWINGS



► TECHNICAL DATA

OPT 1 DIMENSIONS		L X W X H	
EXTERNAL (MM)		6058 x 2438 x 1432	
EXTERNAL (FT)		19'10" x 8' x 4'8"	
INTERNAL (MM)		5842 x 2214 x 1094	
INTERNAL (FT)		19'2" x 7'3" x 3'7"	
WEIGHT		KGS	LBS
TARE		3050	6724
PAYLOAD		10000	22046
MAX GROSS WEIGHT (MGW)		13050	28770

OPT 2 DIMENSIONS		L X W X H	
EXTERNAL (MM)		6058 x 2438 x 1280	
EXTERNAL (FT)		19'10" x 8' x 4'2"	
INTERNAL (MM)		5842 x 2210 x 965	
INTERNAL (FT)		19'2" x 7'3" x 3'2"	
WEIGHT		KGS	LBS
TARE		2690	5930
PAYLOAD		10000	22046
MAX GROSS WEIGHT (MGW)		12690	27976

ADDITIONAL FEATURES

- Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP

DNV 8' X 20' HALF-HEIGHT BASKET W/REMOVABLE DOOR

► COMMON USES

The DNV 8' x 20' HH Basket is an all-purpose transporter that features a removable side door for side loading of large, bulky items. This package is engineered/constructed to handle various size items during all types of offshore operations in any weather.

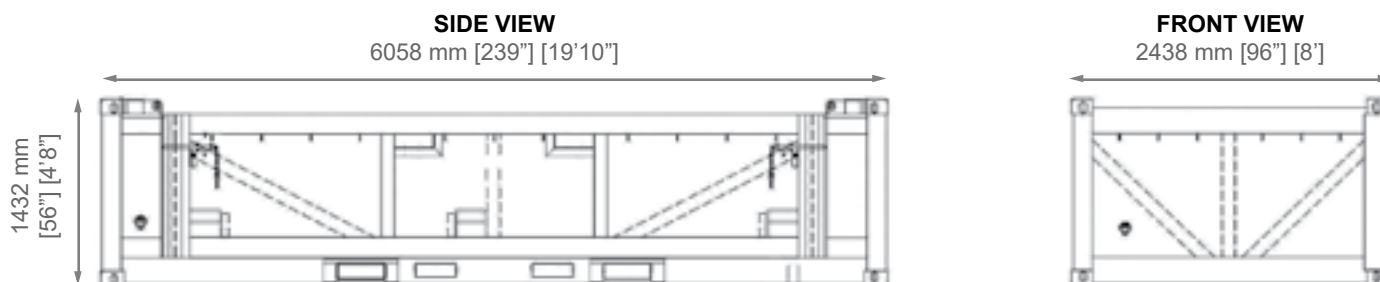


► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	6058 x 2438 x 1432	
EXTERNAL (FT)	19'10" x 8' x 4'8"	
INTERNAL (MM)	5742 x 2094 x 1099	
INTERNAL (FT)	18'10" x 6'10" x 3'7"	
DOOR OPENING (MM)	4922 (W) x 1099 (H)	
DOOR OPENING (FT)	16'2" (W) x 3'7" (H)	
WEIGHT	KGS	LBS
TARE	3500	7716
PAYLOAD	10000	22046
MAX GROSS WEIGHT (MGW)	13500	29762
ADDITIONAL FEATURES		
• Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEP Co OPS 0055 / API RP		



► DRAWINGS



DNV 8' X 24' TUBINGLESS BASKET

► COMMON USES

The DNV 8' x 24' Tubingless Basket is engineered to handle larger, more bulky items while dramatically reducing the potential for dropped objects from both the basket and fork pockets.

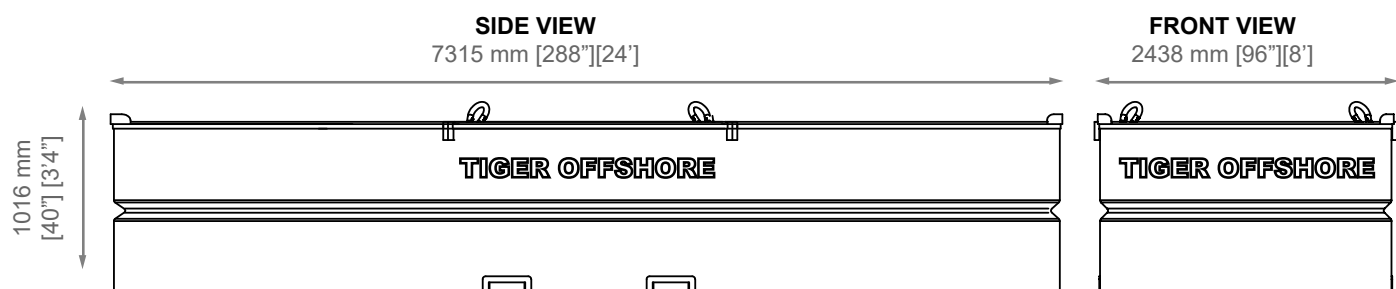


► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	7315 x 2438 x 1016	
EXTERNAL (FT)	24' x 8' x 3'4"	
INTERNAL (MM)	7112 x 2235 x 813	
INTERNAL (FT)	23'4" x 7'4" x 2'8"	
WEIGHT	KGS	LBS
TARE	3628	8000
PAYLOAD	14514	32000
MAX GROSS WEIGHT (MGW)	18143	40000
ADDITIONAL FEATURES		
- Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP - Lifting eyes protrude inward 4"		



► DRAWINGS



8' X 24' TOOL BASKET

► COMMON USES

The 8' x 24' Tool Basket is engineered to handle the larger more bulky items during offshore operations.

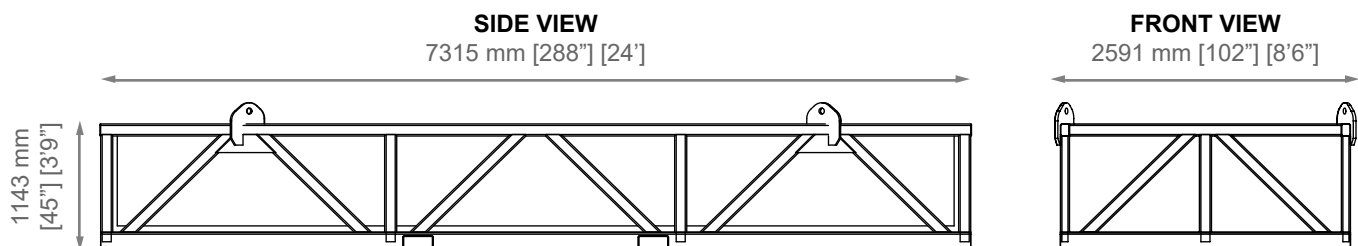


► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	7315 x 2591 x 1143	
EXTERNAL (FT)	24' x 8'6" x 3'9"	
INTERNAL (MM)	7061 x 2210 x 914	
INTERNAL (FT)	23'2" x 7'3" x 3'	
WEIGHT	KGS	LBS
TARE	3084	6800
PAYLOAD	11340	25000
MAX GROSS WEIGHT (MGW)	14424	31800
ADDITIONAL FEATURES		
• Designed, Constructed, Tested to SEPCo OPS 0055 / API RP		



► DRAWINGS



DNV 8' X 25' HALF-HEIGHT BASKET WITH DOOR

► COMMON USES

The DNV 8' x 25' HH Basket is an all-purpose transporter that features an end door for front end loading of large, bulky heavy equipment. Engineered/constructed to handle various size items during all types of offshore operations in any weather.

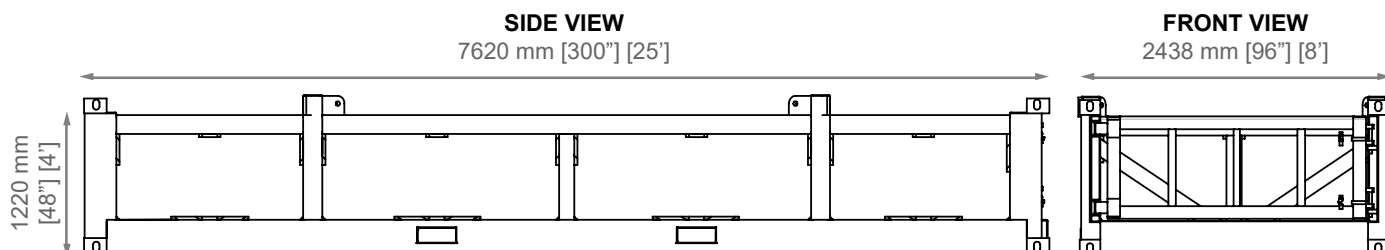


► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	7620 x 2438 x 1220	
EXTERNAL (FT)	25' x 8' x 4'	
INTERNAL (MM)	7301 x 2114 x 827	
INTERNAL (FT)	23'11" x 6'11" x 2'8"	
DOOR OPENING	2114 mm [83"] [6'11"]	
WEIGHT	KGS	LBS
TARE	4200	9259
PAYLOAD	15800	34833
MAX GROSS WEIGHT (MGW)	20000	44092
ADDITIONAL FEATURES		
Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP		



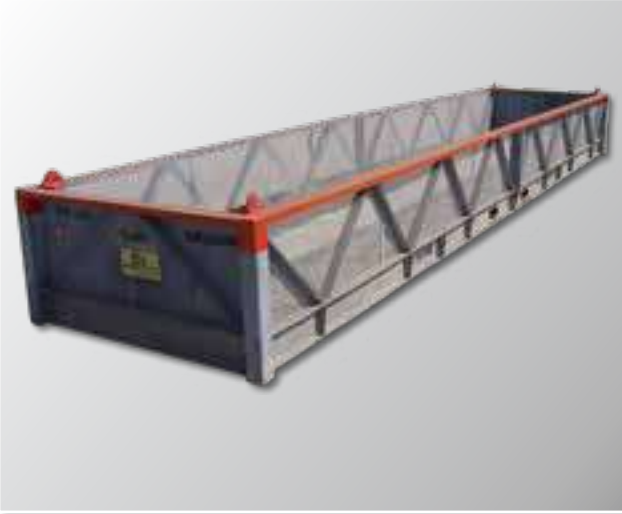
► DRAWINGS



8' X 40' TOOL BASKET

► COMMON USES

The 8' x 40' Tool Basket is an all-purpose transporter engineered for larger bulky items during all weather offshore operations.

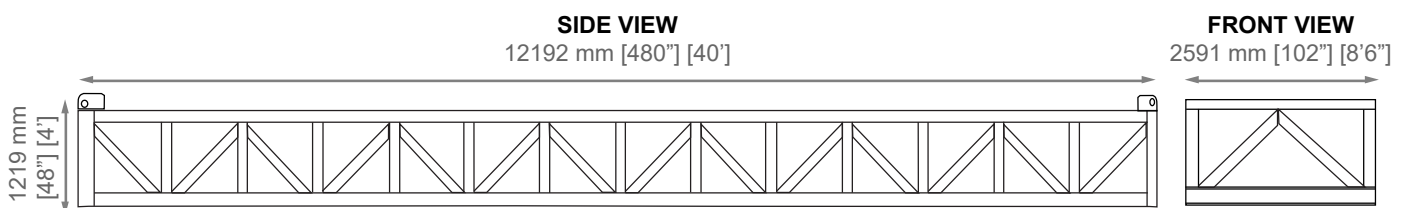


► TECHNICAL DATA

DIMENSIONS		L X W X H	
EXTERNAL (MM)		12192 x 2591 x 1219	
EXTERNAL (FT)		40' x 8'6" x 4'	
INTERNAL (MM)		11860 x 2270 x 920	
INTERNAL (FT)		38'11" x 7'5" x 3"	
WEIGHT		KGS	LBS
TARE		4989	11000
PAYLOAD		4082	9000
MAX GROSS WEIGHT (MGW)		9071	20000
ADDITIONAL FEATURES			
• Designed, Constructed, Tested to SEPCo OPS 0055 / API RP			



► DRAWINGS



DNV 6.3 M (21') BASKET

BASKETS | DNV 6.3 M (21') BASKET

► COMMON USES

The DNV 6.3M Basket provides safe, secure transportation and storage of tubular casing, pipe, hoses, down hole assemblies and rods or any long in length items. Engineered to handle the long items during all-weather offshore operations.

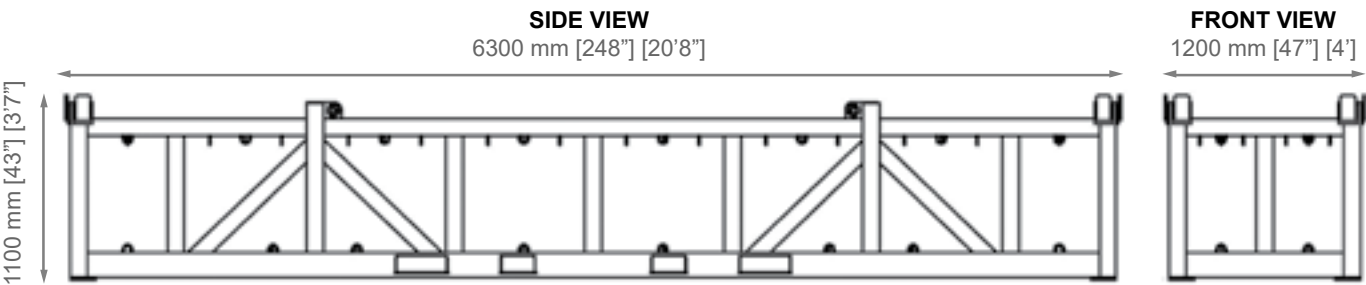


► TECHNICAL DATA

DIMENSIONS		L X W X H	
EXTERNAL (MM)		6300 x 1200 x 1100	
EXTERNAL (FT)		20'8" x 4' x 3'7"	
INTERNAL (MM)		6040 x 940 x 807	
INTERNAL (FT)		19'10" x 3'1" x 2'7"	
WEIGHT		KGS	LBS
TARE		1550	3417
PAYLOAD		8000	17637
MAX GROSS WEIGHT (MGW)		9550	21054
ADDITIONAL FEATURES			
• Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP			



► DRAWINGS



DNV 8.3 M (27') BASKET

► COMMON USES

The DNV 8.3M Basket provides safe, secure transportation and storage of tubular casing, pipe, hoses, down hole assemblies and rods or any long in length items. Engineered to handle the long items during all-weather offshore operations.

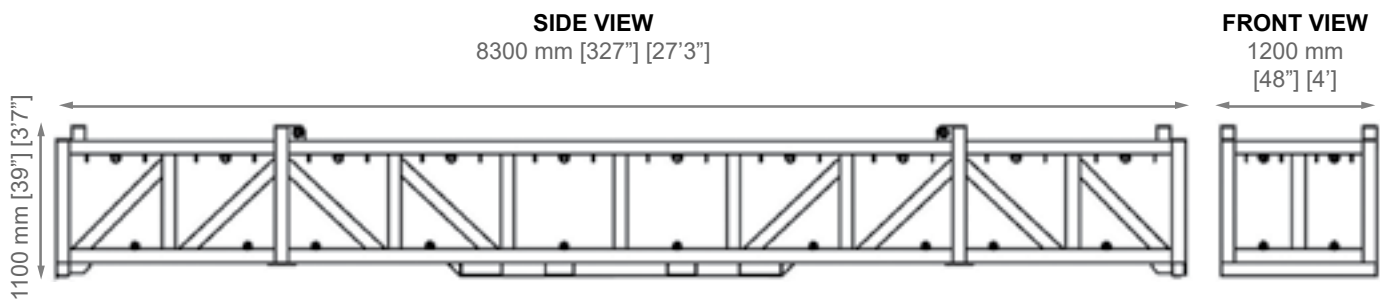


► TECHNICAL DATA

DIMENSIONS		L X W X H	
EXTERNAL (MM)		8300 x 1200 x 1100	
EXTERNAL (FT)		27'3" x 4' x 3'7"	
INTERNAL (MM)		8100 x 1000 x 743	
INTERNAL (FT)		26'6" x 3'3" x 2'5"	
WEIGHT		KGS	LBS
TARE		2250	4960
PAYLOAD		10000	22046
MAX GROSS WEIGHT (MGW)		12250	27006
ADDITIONAL FEATURES			
• Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP			



► DRAWINGS



DNV 10.3 M (34') BASKET

► COMMON USES

The DNV 10.3M Basket provides safe, secure transportation and storage of tubular casing, pipe, hoses, down hole assemblies and rods or any long in length items. Engineered to handle the long items during all-weather offshore operations.



► TECHNICAL DATA

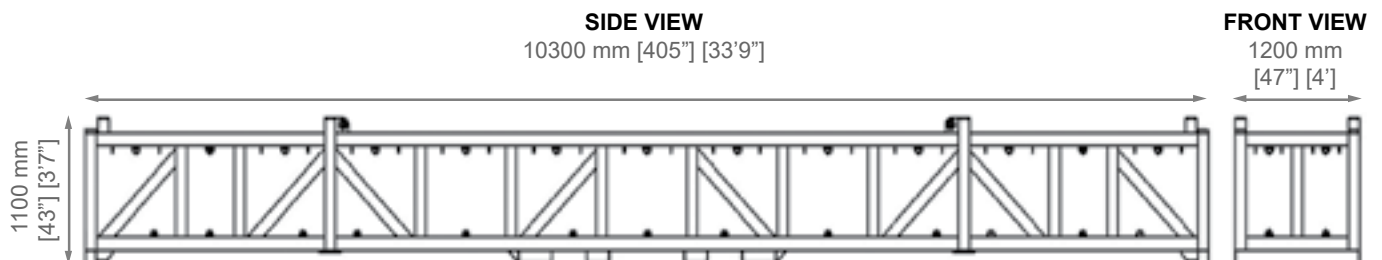
DIMENSIONS	L X W X H	
EXTERNAL (MM)	10300 x 1200 x 1100	
EXTERNAL (FT)	33'9" x 4' x 3'7"	
INTERNAL (MM)	10100 x 1000 x 743	
INTERNAL (FT)	33' x 3'3" x 2'5"	
WEIGHT	KGS	LBS
TARE	2600	5732
PAYLOAD	10000	22046
MAX GROSS WEIGHT (MGW)	12600	27778

ADDITIONAL FEATURES

- Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP



► DRAWINGS



DNV 11.9 M (39') BASKET

► COMMON USES

The DNV 11.9M Basket provides safe, secure transportation and storage of tubular casing, pipe, hoses, down hole assemblies and rods or any long in length items. Engineered to handle the long items during all-weather offshore operations.

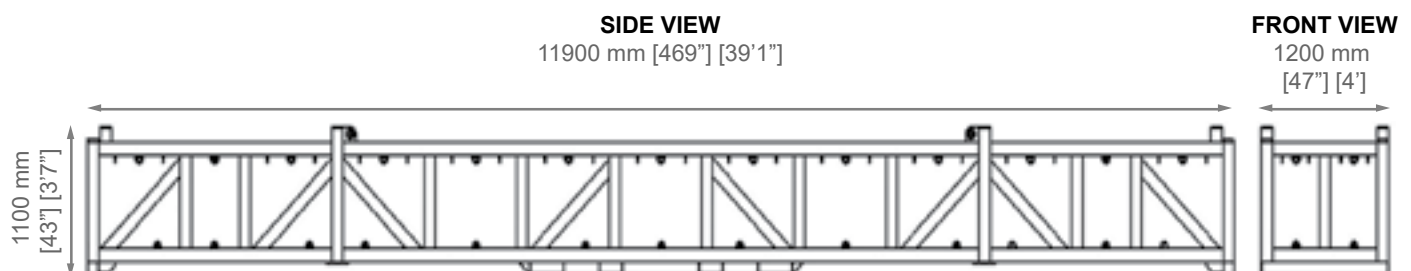


► TECHNICAL DATA

DIMENSIONS		L X W X H	
EXTERNAL (MM)		11900 x 1200 x 1100	
EXTERNAL (FT)		39'1" x 4' x 3'7"	
INTERNAL (MM)		11700 x 1000 x 796	
INTERNAL (FT)		38'5" x 3'3" x 2'7"	
WEIGHT		KGS	LBS
TARE		3000	6614
PAYLOAD		10000	22046
MAX GROSS WEIGHT (MGW)		13000	28660
ADDITIONAL FEATURES			
Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP			



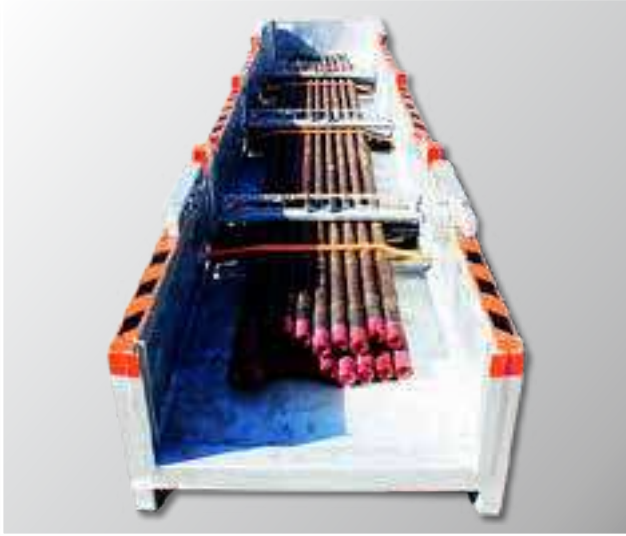
► DRAWINGS



DNV 39' X 7'4" TUBULAR TRANSPORTATION BASKET

► COMMON USES

The DNV 39' x 7'4" Tubular Transportation Basket provides safe and secure transportation of bundles of drill pipe, casing or long, wide and overweight tools.

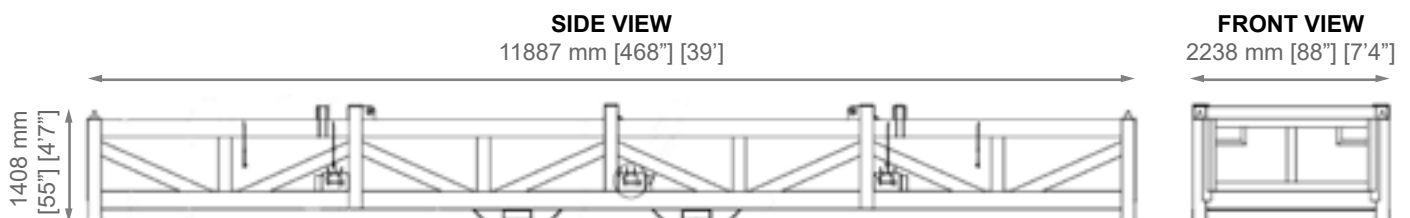


► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	11887 x 2238 x 1408	
EXTERNAL (FT)	39' x 7'4" x 4'7"	
INTERNAL (MM)	11657 x 1856 x 844	
INTERNAL (FT)	38'3" x 6'1" x 2'9"	
DOOR OPENING (MM) W X H	1854 x 794	
DOOR OPENING (FT) W X H	6'1" x 2'7"	
WEIGHT	KGS	LBS
TARE	7550	16645
PAYLOAD	14450	31857
MAX GROSS WEIGHT (MGW)	22000	48502
ADDITIONAL FEATURES		
Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP		



► DRAWINGS



DNV 14.3 M (47') BASKET

► COMMON USES

The 14.3M Basket provides safe, secure transportation and storage of tubular casing, pipe, hoses, down hole assemblies and rods or any long in length items. Engineered to handle the long items during all-weather offshore operations.

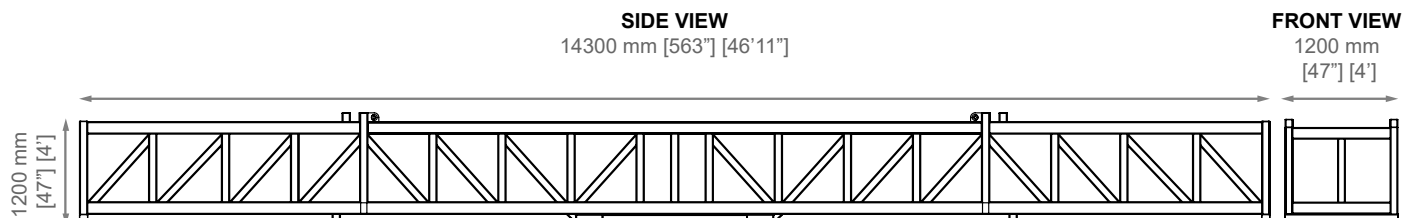


► TECHNICAL DATA

DIMENSIONS		L X W X H	
EXTERNAL (MM)		14300 x 1200 x 1200	
EXTERNAL (FT)		46'11" x 4' x 4'	
INTERNAL (MM)		14100 x 1000 x 852	
INTERNAL (FT)		46'3" x 3'3" x 2'10"	
WEIGHT		KGS	LBS
TARE		3930	8665
PAYLOAD		12000	26455
MAX GROSS WEIGHT (MGW)		15930	35120
ADDITIONAL FEATURES			
• Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP			



► DRAWINGS



DNV 15.85 M (52') BASKET

► COMMON USES

The DNV 15.85M Basket provides safe, secure transportation and storage of tubular casing, pipe, hoses, down hole assemblies and rods or any long in length items. Engineered to handle the long items during all-weather offshore operations.

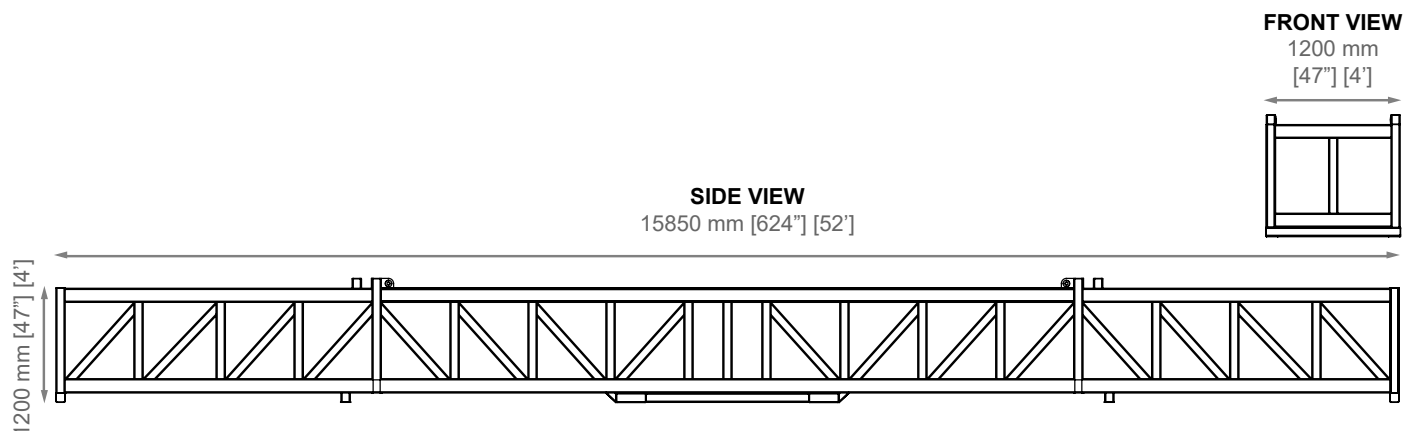


► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	15850 x 1200 x 1200	
EXTERNAL (FT)	52' x 4' x 4'	
INTERNAL (MM)	15610 x 960 x 842	
INTERNAL (FT)	51' x 3'1" x 2'9"	
WEIGHT	KGS	LBS
TARE	4250	9370
PAYLOAD	12000	26456
MAX GROSS WEIGHT (MGW)	16250	35826
ADDITIONAL FEATURES		
Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP		



► DRAWINGS



DNV 18.3 M (60') BASKET

► COMMON USES

The DNV 18.3M Basket provides safe, secure transportation and storage of tubular casing, pipe, hoses, down hole assemblies and rods or any long in length items. Engineered to handle the long items during all-weather offshore operations.

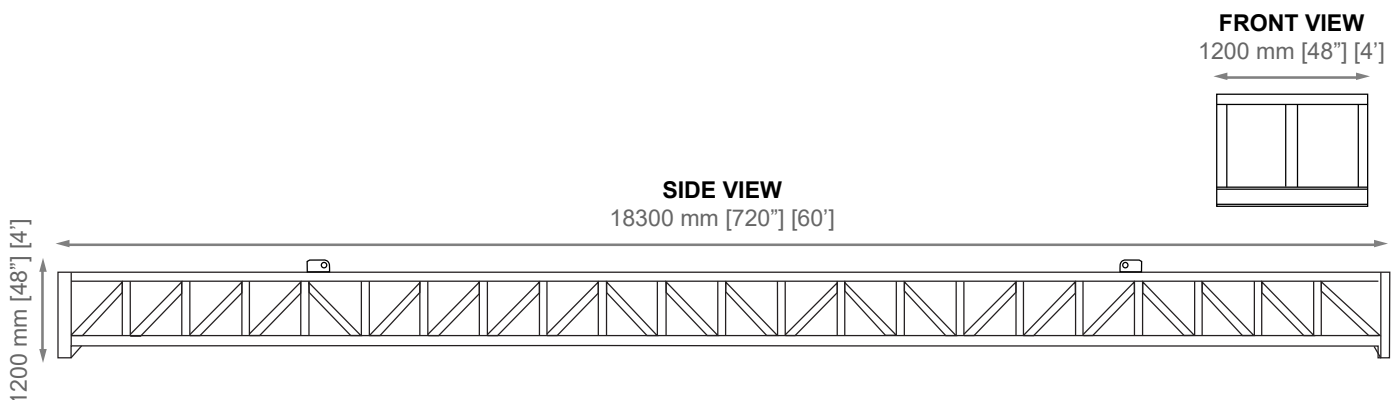


► TECHNICAL DATA

DIMENSIONS		L X W X H	
EXTERNAL (MM)		18300 x 1200 x 1200	
EXTERNAL (FT)		60' x 4' x 4'	
INTERNAL (MM)		18100 x 1000 x 840	
INTERNAL (FT)		59'5" x 3'3" x 2'10"	
WEIGHT		KGS	LBS
TARE		4750	10472
PAYLOAD		12000	26456
MAX GROSS WEIGHT (MGW)		16750	36928
ADDITIONAL FEATURES			
• Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP			



► DRAWINGS



DNV 21.3 M (70') BASKET

► COMMON USES

The DNV 21.3M Basket provides safe, secure transportation and storage of tubular casing, pipe, hoses, down hole assemblies and rods or any long in length items. Engineered to handle the long items during all-weather offshore operations.

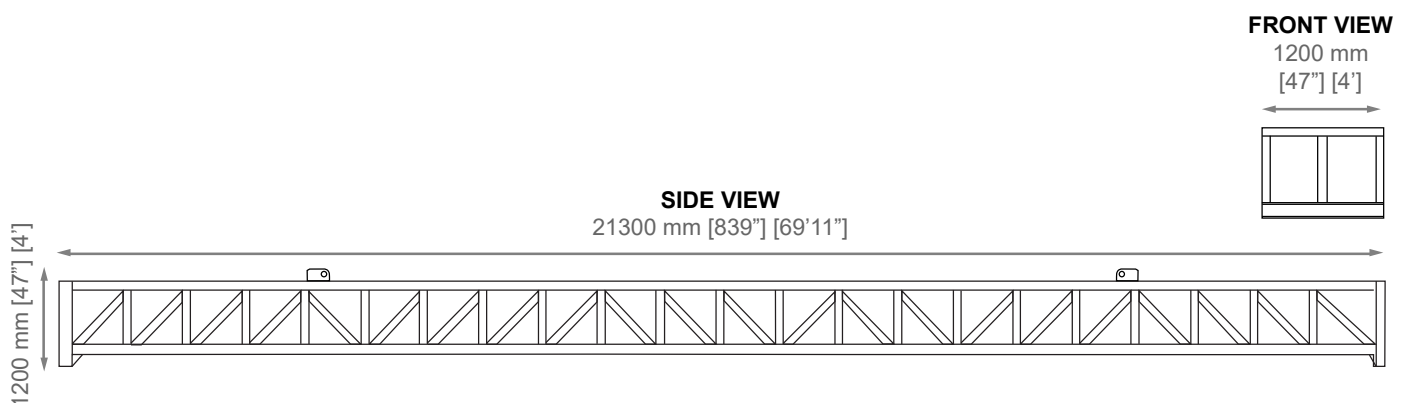


► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	21300 x 1200 x 1200	
EXTERNAL (FT)	69'11" x 4' x 4'	
INTERNAL (MM)	21080 x 960 x 830	
INTERNAL (FT)	69'2" x 3'2" x 2'9"	
WEIGHT	KGS	LBS
TARE	5650	12456
PAYLOAD	11300	24912
MAX GROSS WEIGHT (MGW)	16950	37368
ADDITIONAL FEATURES		
Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP		



► DRAWINGS



DNV 23.3 M (76') BASKET

► COMMON USES

The DNV 23.3M Basket provides safe, secure transportation and storage of tubular casing, pipe, hoses, down hole assemblies and rods or any long in length items. Engineered to handle the long items during all-weather offshore operations.

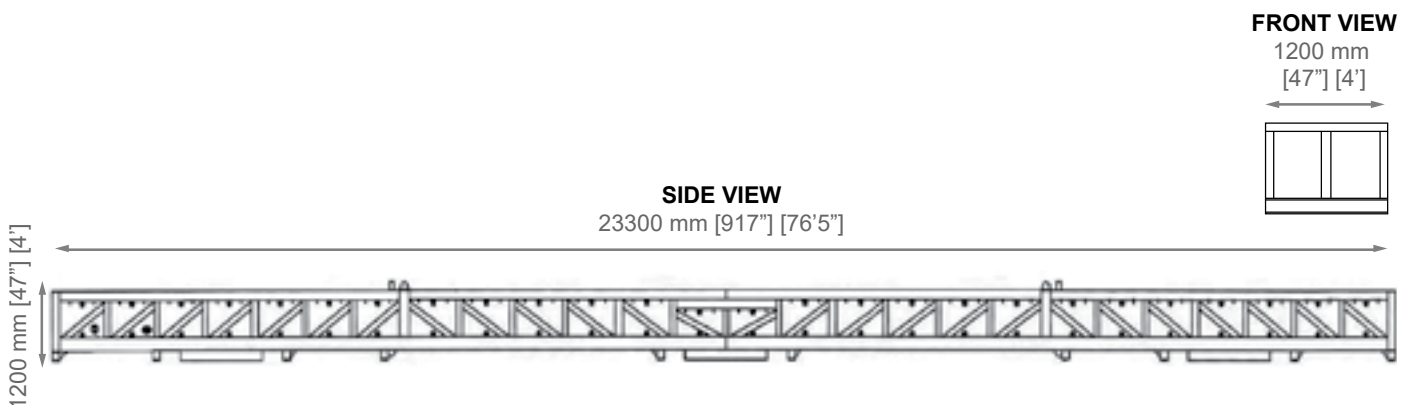


► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	23300 x 1200 x 1200	
EXTERNAL (FT)	76'5" x 4' x 4'	
INTERNAL (MM)	23060 x 960 x 815	
INTERNAL (FT)	75'8" x 3'1" x 2'8"	
WEIGHT	KGS	LBS
TARE	6900	15211
PAYLOAD	12000	26455
MAX GROSS WEIGHT (MGW)	18900	41666
ADDITIONAL FEATURES		
Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP		



► DRAWINGS



DNV 27.4 M (90') BASKET

► COMMON USES

The DNV 27.4M Basket provides safe, secure transportation and storage of tubular casing, pipe, hoses, down hole assemblies and rods or any long in length items. Engineered to handle long items during all-weather offshore operations.



► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	27430 x 1200 x 1200	
EXTERNAL (FT)	90' x 4' x 4'	
INTERNAL (MM)	27130 x 900 x 805	
INTERNAL (FT)	89' x 2'11" x 2'7"	
WEIGHT	KGS	LBS
TARE	8800	19400
PAYLOAD	12000	26456
MAX GROSS WEIGHT (MGW)	20800	45856

ADDITIONAL FEATURES

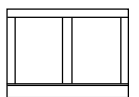
- Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP



► DRAWINGS

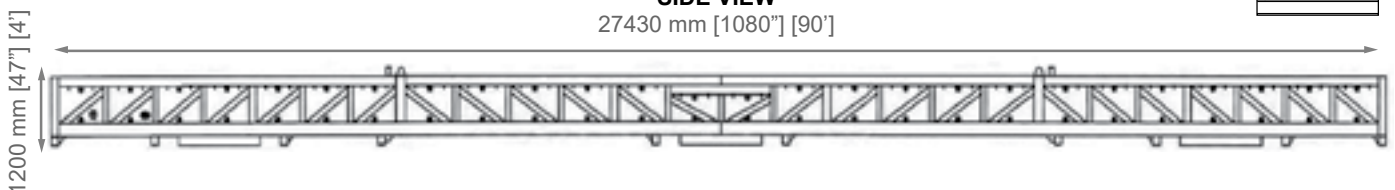
FRONT VIEW

1200 mm
[47"] [4']



SIDE VIEW

27430 mm [1080"] [90']



DNV 32 M (105') BASKET

► COMMON USES

The DNV 32M Basket provides safe, secure transportation and storage of tubular casing, pipe, hoses, down hole assemblies and rods or any long in length items. Engineered to handle long items during all-weather offshore operations.

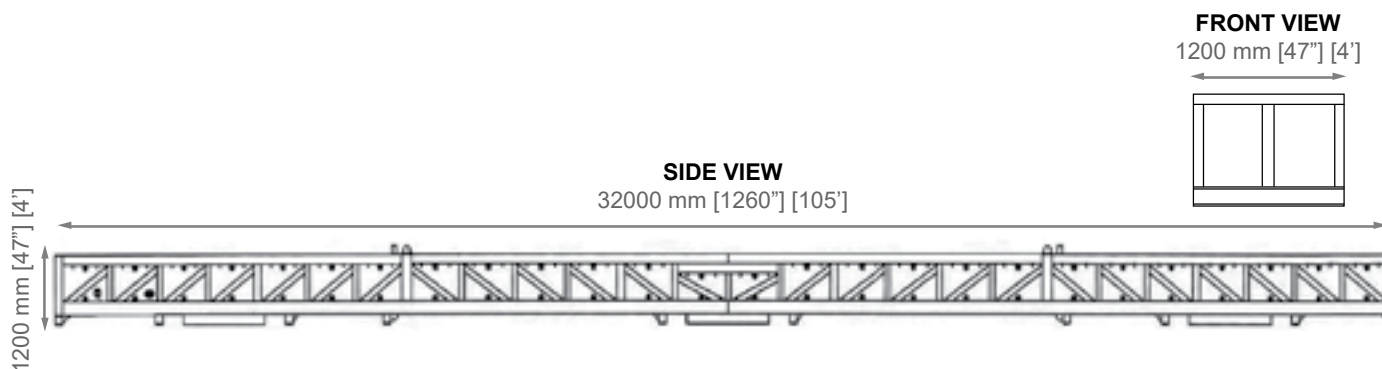


► TECHNICAL DATA

DIMENSIONS		L X W X H	
EXTERNAL (MM)		32000 x 1200 x 1200	
EXTERNAL (FT)		105' x 4' x 4'	
INTERNAL (MM)		31700 x 900 x 805	
INTERNAL (FT)		104' x 3' x 2'8"	
WEIGHT		KGS	LBS
TARE		10500	23148
PAYLOAD		12000	26455
MAX GROSS WEIGHT (MGW)		22500	49603
ADDITIONAL FEATURES			
• Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP			



► DRAWINGS



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DNV Offshore Baskets



DNV Dry/Open Top Containers



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Offshore cargo vary immensely in weights, dimensions, configurations and materials, and Tiger is the one company that can carry them all. We offer the largest, newest and most diverse fleet of cargo carrying units and dry containers in the business. In fact, we have 70 different containers to choose from in the broadest range of heights, widths and lengths. Tiger's offshore containers can be used to transport and store groceries, supplies, electronics, batteries, palletized materials and more. Our open top containers allow for larger items to be loaded from above with a crane by passing the constraints of the standard container doorway opening. We carry DNV and non-DNV containers to meet every need. With Tiger, you are able to source exactly the right containers for every job you need to accomplish.

BUILT FOR OFFSHORE HARSH ENVIRONMENT

Not only is our fleet of containers new, it's also built to last. Our units are constructed of the toughest materials. Plus, there are ample options for specialized uses. Our units meet industry standards for labeling details such as load capability, and the top rails are painted safety orange for high visibility in the harsh, high-activity environments common to offshore.



DNV DRY GOODS TRANSPORT CONTAINER

► COMMON USES

This dry good CCU is designed to safely move groceries, computers, office supplies, shaker screens and any type of delicate dry goods. This is an all-purpose transport container and can be used for batteries and dry sack material that should be sealed off from weather elements.

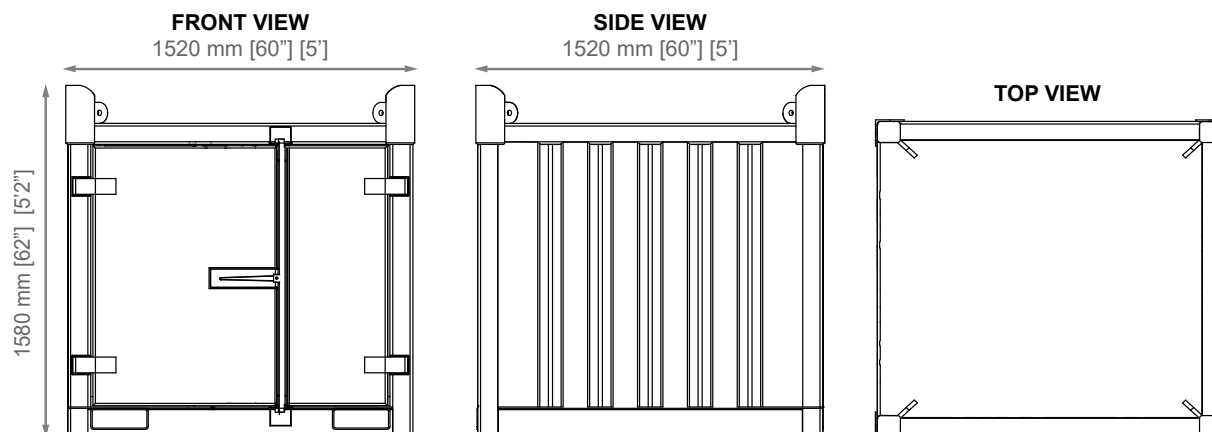


► TECHNICAL DATA

DIMENSIONS		L X W X H	
EXTERNAL (MM)		1520 x 1520 x 1580	
EXTERNAL (FT)		5' x 5' x 5'2"	
INTERNAL (MM)		1245 x 1245 x 1168	
INTERNAL (FT)		4'1" x 4'1" x 3'10"	
DOOR OPENING		1168 mm [46"] [3'10"]	
WEIGHT		KGS	LBS
TARE		1315	2900
PAYLOAD		1860	4100
MAX GROSS WEIGHT (MGW)		3175	7000
ADDITIONAL FEATURES			
• Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP			



► DRAWINGS



SMALL DOUBLE TALL PALLET BOX

► COMMON USES

The Small Double Tall Pallet Box is used for transportation and storage of palletized material.

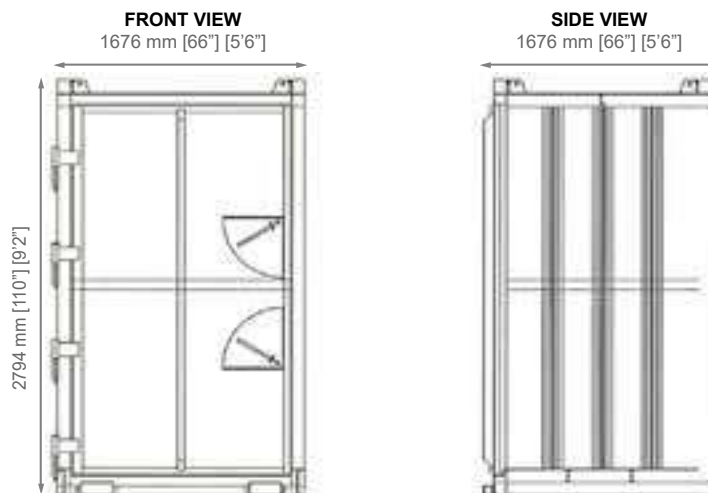


► TECHNICAL DATA

DIMENSIONS		L X W X H	
EXTERNAL (MM)		1676 x 1676 x 2794	
EXTERNAL (FT)		5'6" x 5'6" x 9'2"	
INTERNAL (MM)		1499 x 1372 x 2337	
INTERNAL (FT)		4'11" x 4'6" x 7'8"	
WEIGHT		KGS	LBS
TARE		2041	4500
PAYLOAD		6804	15000
MAX GROSS WEIGHT (MGW)		8845	19500
ADDITIONAL FEATURES			
Designed, Constructed, Tested to SEPCo OPS 0055 / API RP			



► DRAWING



DOUBLE TALL PALLET BOX

► COMMON USES

The Double Tall Pallet Box is used for transportation and storage of palletized material.

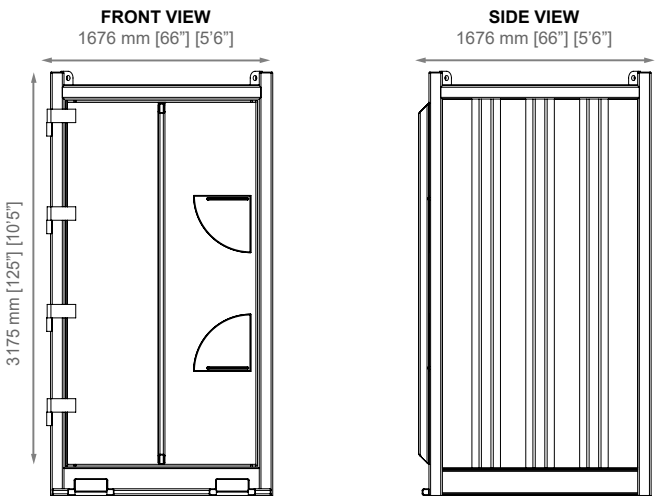


► TECHNICAL DATA

DIMENSIONS		L X W X H	
EXTERNAL (MM)		1676 x 1676 x 3175	
EXTERNAL (FT)		5'6" x 5'6" x 10'5"	
INTERNAL (MM)		1499 x 1372 x 2743	
INTERNAL (FT)		4'11" x 4'6" x 9'	
WEIGHT		KGS	LBS
TARE		2404	5300
PAYLOAD		7711	17000
MAX GROSS WEIGHT (MGW)		10115	22300
ADDITIONAL FEATURES			
• Designed, Constructed, Tested to SEPCo OPS 0055 / API RP			



► DRAWING



6' X 6' X 6' PALLET CONTAINER

► COMMON USES

The 6' x 6' x 6' Pallet Container is used for shipping palletized materials, supplies, dry storage items, computers, cardboard boxes, drums, caustics and shore based or rig based dry storage.

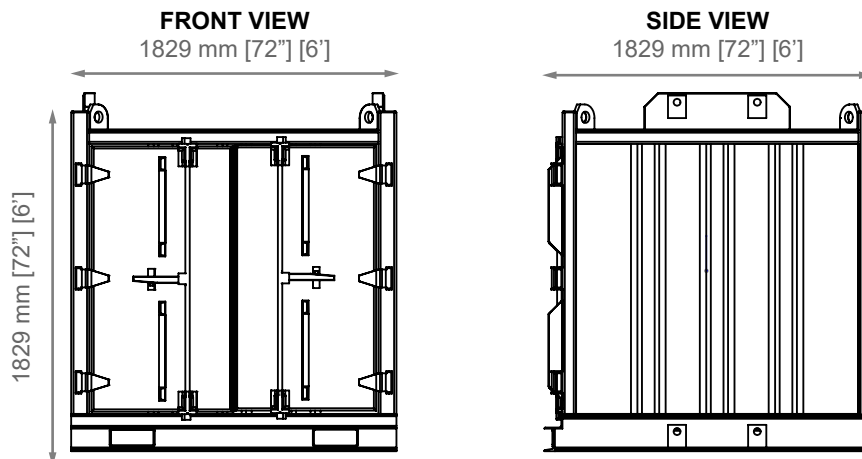


► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	1829 x 1829 x 1829	
EXTERNAL (FT)	6' x 6' x 6'	
INTERNAL (MM)	1651 x 1575 x 1524	
INTERNAL (FT)	5'5" x 5'2" x 5'	
DOOR OPENING (MM) W X H	1626 x 1524	
DOOR OPENING (FT) W X H	5'4" x 5'	
WEIGHT	KGS	LBS
TARE	1588	3500
PAYLOAD	1588	3500
MAX GROSS WEIGHT (MGW)	3176	7000
ADDITIONAL FEATURES		
Designed, Constructed, Tested to SEPCo OPS 0055 / API RP		



► DRAWINGS



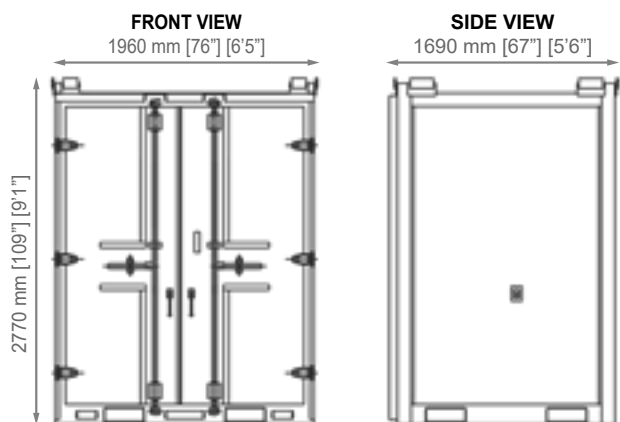
DNV MINI CONTAINER

► COMMON USES

This galvanized DNV Mini Container excels at double stacking dry good material and has a removable rack for large pallets which can be used for dry sack material, drums, tools and much more.



► DRAWINGS



► TECHNICAL DATA

OPT 1 DIMENSIONS	L X W X H	
EXTERNAL (MM)	1690 x 1960 x 2770	
EXTERNAL (FT)	5'6" x 6'5" x 9'1"	
INTERNAL (MM)	1482 x 1740 x 2413	
INTERNAL (FT)	4'10" x 5'9" x 7'11"	
WEIGHT	KGS	LBS
TARE	1700	3748
PAYLOAD	4000	8818
MAX GROSS WEIGHT (MGW)	5700	12566

OPT 2 DIMENSIONS	L X W X H	
EXTERNAL (MM)	1830 x 1830 x 2438	
EXTERNAL (FT)	6' X 6' X 7'11"	
INTERNAL (MM)	1618 x 1618 x 2116	
INTERNAL (FT)	5'4" x 5'4" x 6'11"	
WEIGHT	KGS	LBS
TARE	1750	3858
PAYLOAD	3250	7165
MAX GROSS WEIGHT (MGW)	5000	11023

OPT 3 DIMENSIONS	L X W X H	
EXTERNAL (MM)	1690 x 1960 x 2639	
EXTERNAL (FT)	5'6" x 6'5" x 8'7"	
INTERNAL (MM)	1482 x 1740 x 2194	
INTERNAL (FT)	4'10" x 5'9" x 7'2"	
WEIGHT	KGS	LBS
TARE	1600	3527
PAYLOAD	3950	8708
MAX GROSS WEIGHT (MGW)	5550	12235

ADDITIONAL FEATURES

- Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP

DNV DOUBLE TALL EXTRA WIDE PALLET BOX

► COMMON USES

The DNV Double Tall Extra Wide Pallet Box is used for palletized items during storage and transportation, such as dry sack material.

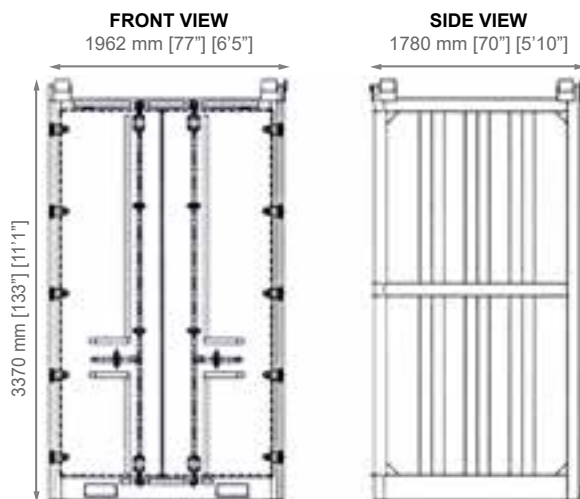


► TECHNICAL DATA

DIMENSIONS		L X W X H	
EXTERNAL (MM)		1780 x 1962 x 3370	
EXTERNAL (FT)		5'10" x 6'5" x 11'1"	
INTERNAL (MM)		1524 x 1702 x 2921	
INTERNAL (FT)		5' x 5'7" x 9'7"	
WEIGHT		KGS	LBS
TARE		2600	5732
PAYLOAD		4700	10361
MAX GROSS WEIGHT (MGW)		7300	16093
ADDITIONAL FEATURES			
Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP			



► DRAWING



DOUBLE TALL EXTRA WIDE PALLET BOX

► COMMON USES

The Double Tall Extra Wide Pallet Box is used for palletized items during storage and transportation, such as dry sack material.

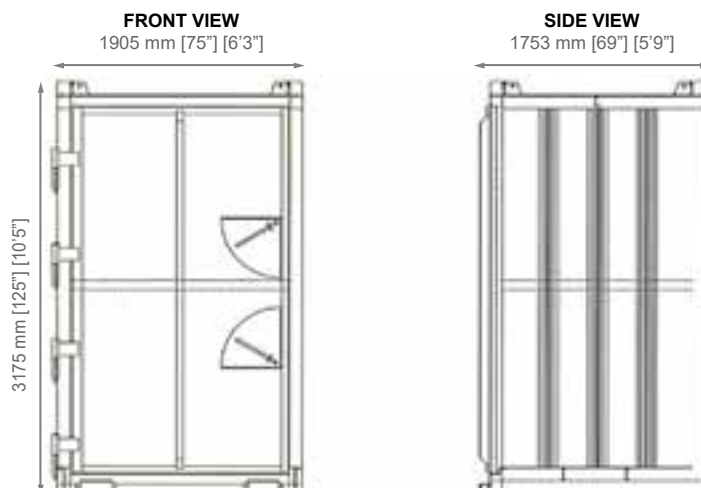


► TECHNICAL DATA

DIMENSIONS		L X W X H	
EXTERNAL (MM)		1753 x 1905 x 3175	
EXTERNAL (FT)		5'9" x 6'3" x 10'5"	
INTERNAL (MM)		1499 x 1600 x 2743	
INTERNAL (FT)		4'11" x 5'3" x 9'	
WEIGHT		KGS	LBS
TARE		2404	5300
PAYLOAD		4400	9700
MAX GROSS WEIGHT (MGW)		6804	15000
ADDITIONAL FEATURES			
• Designed, Constructed, Tested to SEPCo OPS 0055 / API RP			



► DRAWING



DNV 8' X 5' SHORT CONTAINER

► COMMON USES

The DNV 8' x 5' Short Container is a general purpose dry storage container perfect for transportation and storage of groceries, office and production supplies, electronic and communication equipment, as well as general palletized materials.



► TECHNICAL DATA

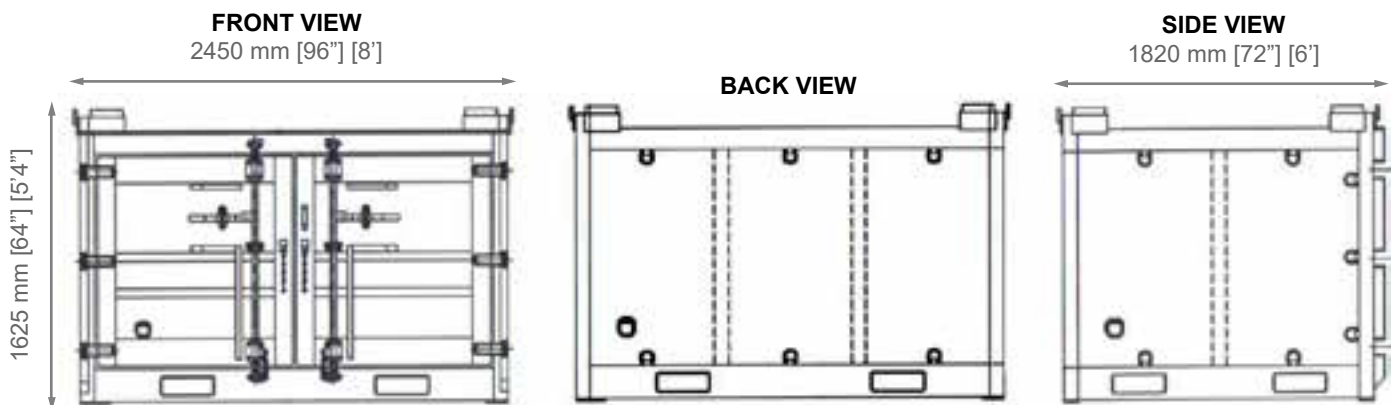
DIMENSIONS	L X W X H	
EXTERNAL (MM)	1820 x 2450 x 1625	
EXTERNAL (FT)	6' x 8' x 5'4"	
INTERNAL (MM)	1608 x 2246 x 1253	
INTERNAL (FT)	5'4" x 7'4" x 4'1"	
WEIGHT	KGS	LBS
TARE	1700	3750
PAYLOAD	4000	8820
MAX GROSS WEIGHT (MGW)	5700	12570

ADDITIONAL FEATURES

- Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP



► DRAWINGS



DNV 8' X 5' X 8'6" CONTAINER

► COMMON USES

This DNV 8' x 5' Container excels at double stacking dry good material and has a removable rack for large pallets which can be used for dry sack material, drums, tools and much more.



► TECHNICAL DATA

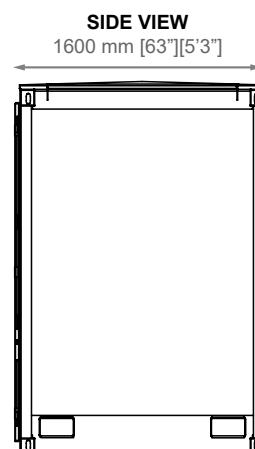
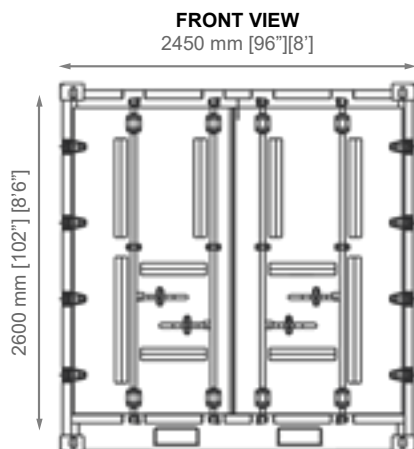
DIMENSIONS	L X W X H	
EXTERNAL (MM)	1600 x 2450 x 2600	
EXTERNAL (FT)	5'3" x 8' x 8'6"	
INTERNAL (MM)	1372 x 2134 x 2083	
INTERNAL (FT)	4'6" x 7' x 6'10"	
WEIGHT	KGS	LBS
TARE	2100	4630
PAYLOAD	8000	17640
MAX GROSS WEIGHT (MGW)	10100	22270

ADDITIONAL FEATURES

- Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP



► DRAWINGS



DNV 7' X 8' CONTAINER

► COMMON USES

The DNV 7' x 8' Container is a general purpose dry storage container perfect for groceries, office and production supplies, electronic and communication equipment, as well as general palletized materials.



► TECHNICAL DATA

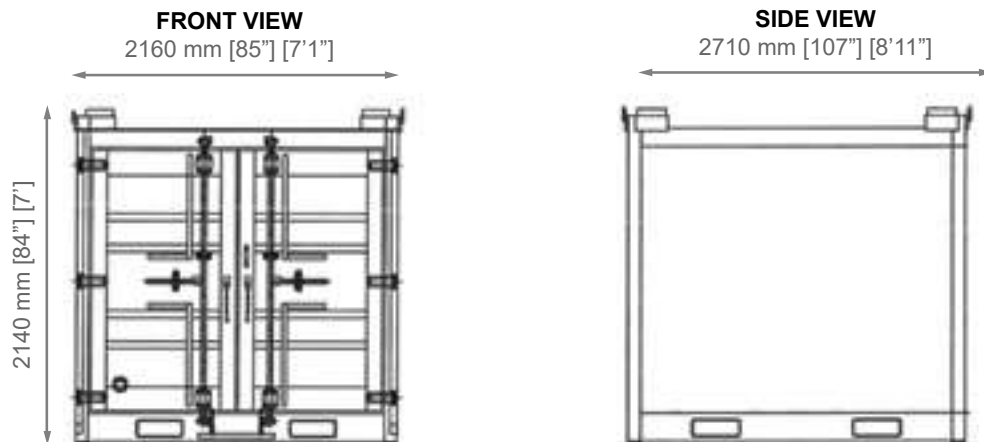
DIMENSIONS	L X W X H	
EXTERNAL (MM)	2710 x 2160 x 2140	
EXTERNAL (FT)	8'11" x 7'1" x 7'	
INTERNAL (MM)	2507 x 1956 x 1778	
INTERNAL (FT)	8'3" x 6'5" x 5'10"	
WEIGHT	KGS	LBS
TARE	2200	4850
PAYLOAD	6000	13227
MAX GROSS WEIGHT (MGW)	8200	18077

ADDITIONAL FEATURES

- Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP



► DRAWINGS



DNV 8' X 10' CLOSED TOP CONTAINER

► COMMON USES

The DNV 8' x 10' Dry Container is used for the transportation and storage of general cargo.



► TECHNICAL DATA

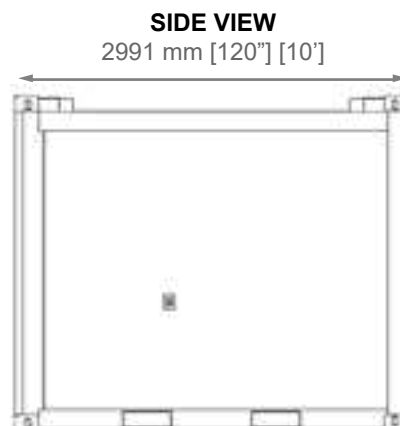
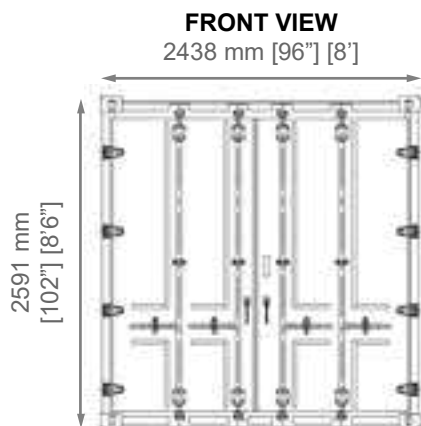
DIMENSIONS	L X W X H	
EXTERNAL (MM)	2991 x 2438 x 2591	
EXTERNAL (FT)	10' x 8' x 8'6"	
INTERNAL (MM)	2804 x 2270 x 2243	
INTERNAL (FT)	9'2" x 7'5" x 7'4"	
WEIGHT	KGS	LBS
TARE	2400	5290
PAYLOAD	7600	16760
MAX GROSS WEIGHT (MGW)	10000	22050

ADDITIONAL FEATURES

- Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 V SEPCo OPS 0055 / API RP



► DRAWINGS



DNV 8' X 10' JOB BOX

► COMMON USES

The DNV 8' x 10' Job Box is the industry's all-purpose dry goods container upgraded and customized with shelves, hang pins and lights, etc.

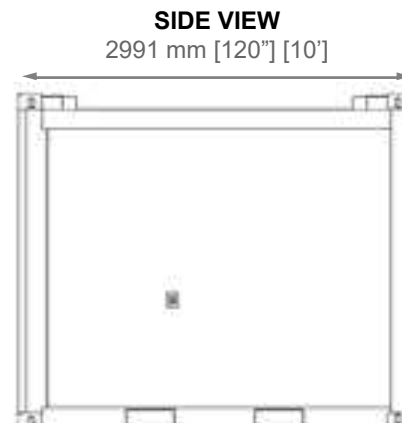
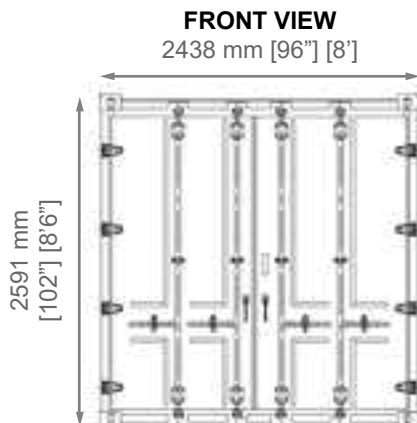


► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	2991 x 2438 x 2591	
EXTERNAL (FT)	10' x 8' x 8'6"	
INTERNAL (MM)	2804 x 2270 x 2243	
INTERNAL (FT)	9'2" x 7'5" x 7'4"	
WEIGHT	KGS	LBS
TARE *	2400	5290
PAYLOAD *	7600	16760
MAX GROSS WEIGHT (MGW) *	10000	22050
ADDITIONAL FEATURES		
Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP		



► DRAWINGS



DNV 8' X 10' INSULATED CONTAINER

► COMMON USES

The DNV 8' x 10' Insulated Container is used to transport dry goods and food products using dry ice to keep perishable items at desired temperatures.

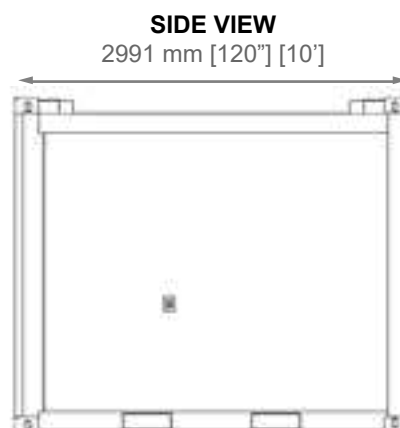
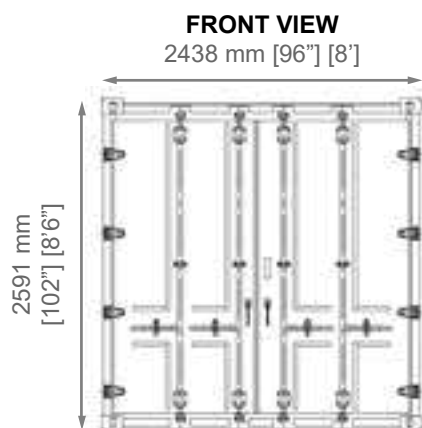


► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	2991 x 2438 x 2591	
EXTERNAL (FT)	10' x 8' x 8'6"	
INTERNAL (MM)	2590 x 2133 x 2082	
INTERNAL (FT)	8'6" x 7' x 6'10"	
WEIGHT	KGS	LBS
TARE	2010	4431
PAYLOAD	7990	17615
MAX GROSS WEIGHT (MGW)	10000	22046
ADDITIONAL FEATURES		
• Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP		



► DRAWINGS



DNV 8' X 10' OPEN TOP CONTAINER

► COMMON USES

The DNV 8' x 10' Open Top Container is the industry all-purpose transporter for loading larger equipment from above with a crane, bypassing the constraints of a standard container doorway opening.

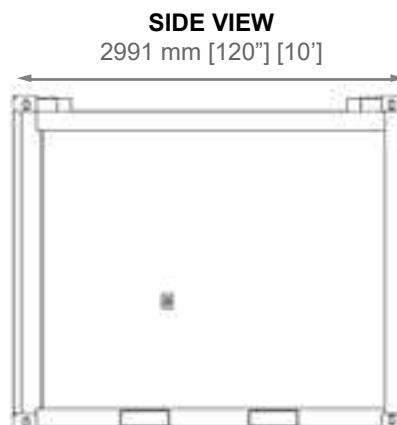
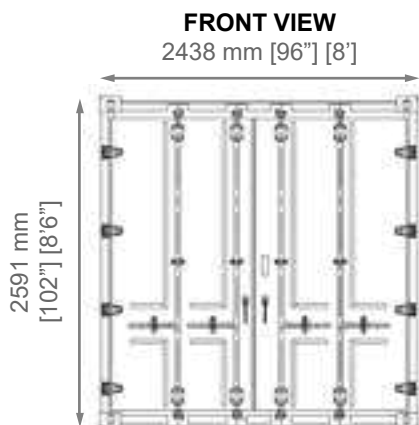


► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	2991 x 2438 x 2591	
EXTERNAL (FT)	10' x 8' x 8'6"	
INTERNAL (MM)	2804 x 2270 x 2303	
INTERNAL (FT)	9'2" x 7'5" x 7'7"	
WEIGHT	KGS	LBS
TARE	2200	4850
PAYLOAD	7800	17196
MAX GROSS WEIGHT (MGW)	10000	22046
ADDITIONAL FEATURES		
Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP		



► DRAWINGS



DOUBLE WIDE PALLET BOX

► COMMON USES

The Double Wide Pallet Box is designed for transportation and storage of palletized items and is equipped with an easy to open door latch system. This container provides a safe way to transport and store dry material from dockside to the vessel and out to the offshore rig or production facility.

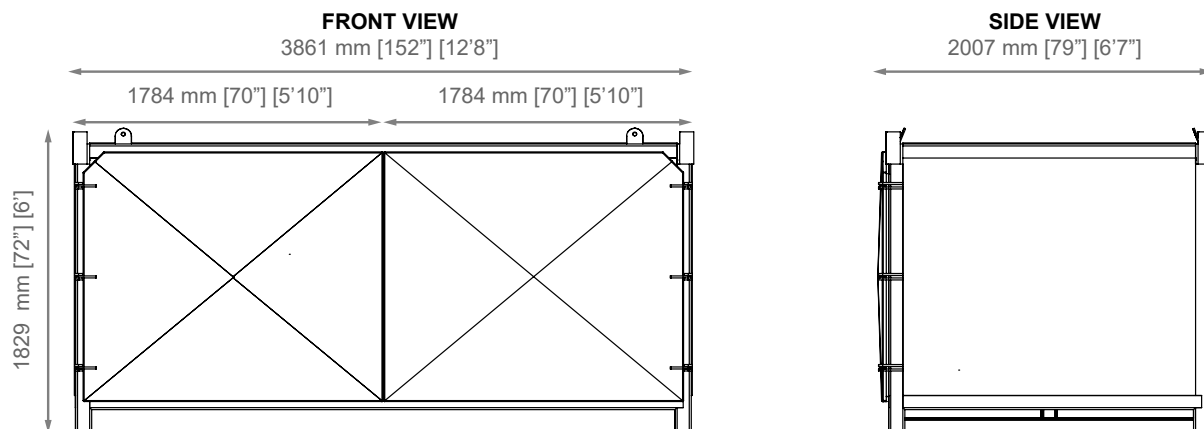


► TECHNICAL DATA

DIMENSIONS		L X W X H	
EXTERNAL (MM)		2007 x 3861 x 1829	
EXTERNAL (FT)		6'7" x 12'8" x 6'	
INTERNAL (MM)/COMP. W X H		1784 x 1340	
INTERNAL (FT)/COMP. W X H		5'10" x 4'5"	
WEIGHT		KGS	LBS
TARE		2404	5300
PAYLOAD		7711	17000
MAX GROSS WEIGHT (MGW)		10115	22300
ADDITIONAL FEATURES			
Designed, Constructed, Tested to SEPCo OPS 0055 / API RP			



► DRAWINGS



DNV 8' X 20' CLOSED TOP OFFSHORE CONTAINER

► COMMON USES

This DNV 8' x 20' Dry Container is used for the transportation and storage of general cargo. This unit is also CSC plated which allows for goods to be shipped to multiple regions through standard transportation modes such as container ship, rail or truck.

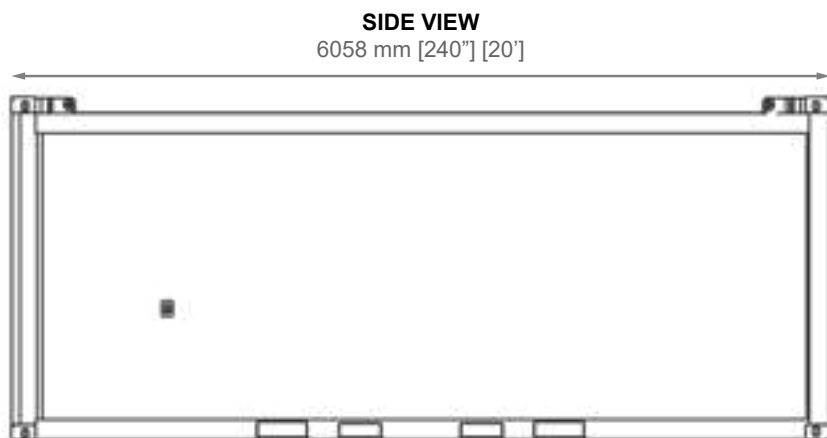
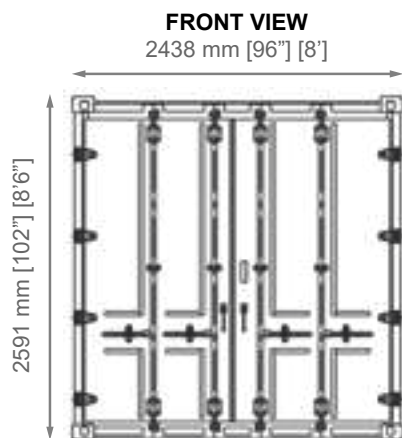


► TECHNICAL DATA

OPT 1 DIMENSIONS		L X W X H	
EXTERNAL (MM)		6058 x 2438 x 2591	
EXTERNAL (FT)		20' x 8' x 8'6"	
INTERNAL (MM)		5861 x 2250 x 2213	
INTERNAL (FT)		19'2" x 7'4" x 7'3"	
WEIGHT		KGS	LBS
TARE		3900	8598
PAYLOAD		14100	31085
MAX GROSS WEIGHT (MGW)		18000	39683
ADDITIONAL FEATURES			
Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP			



► DRAWINGS



DNV 8' X 20' JOB BOX

► COMMON USES

The DNV 8' x 20' Job Box is the industry's all-purpose dry goods container upgraded and customized with shelves, hang pins and lights, etc.

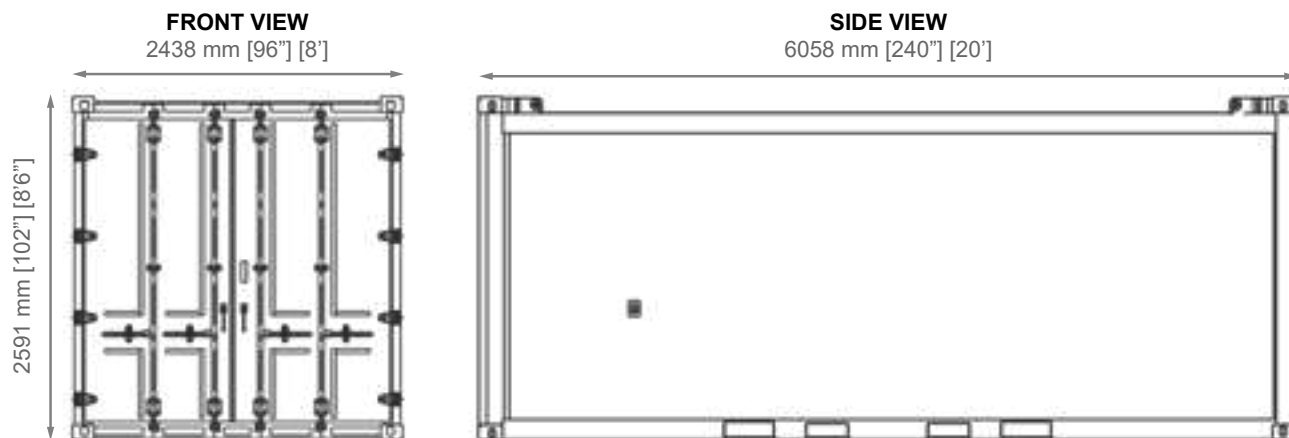


► TECHNICAL DATA

OPT 1 DIMENSIONS		L X W X H	
EXTERNAL (MM)		6058 x 2438 x 2591	
EXTERNAL (FT)		20' x 8' x 8'6"	
INTERNAL (MM)		5861 x 2250 x 2213	
INTERNAL (FT)		19'2" x 7'4" x 7'3"	
WEIGHT		KGS	LBS
TARE		3900	8598
PAYLOAD		14100	31085
MAX GROSS WEIGHT (MGW)		18000	39683
ADDITIONAL FEATURES			
• Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP			



► DRAWINGS



DNV 8' X 20' CLOSED TOP HC CONTAINER

► COMMON USES

This DNV 8' x 20' Dry HC Container is used for the transportation and storage of general cargo. This unit is also CSC plated which allows for goods to be shipped to multiple regions through standard transportation modes such as container ship, rail or truck.



► TECHNICAL DATA

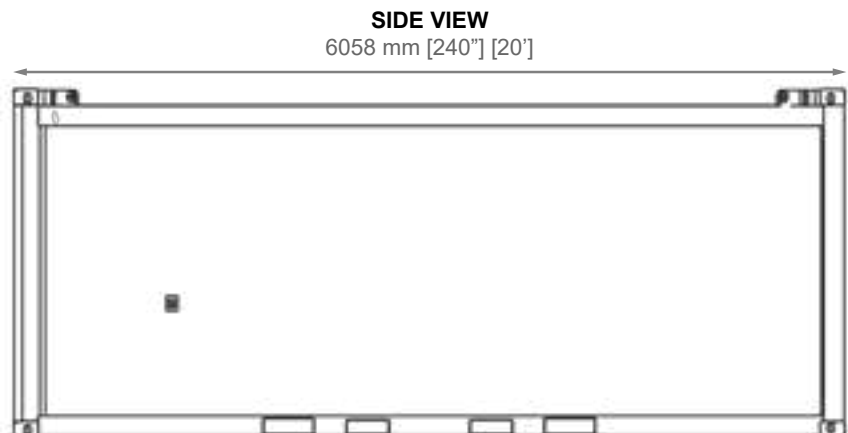
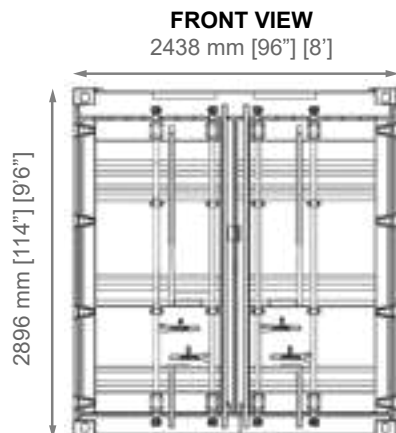
DIMENSIONS	L X W X H	
EXTERNAL (MM)	6058 x 2438 x 2896	
EXTERNAL (FT)	20' x 8' x 9'6"	
INTERNAL (MM)	5842 x 2311 x 2667	
INTERNAL (FT)	19'2" x 7'7" x 8'	
WEIGHT	KGS	LBS
TARE	4500	9921
PAYLOAD	15500	34171
MAX GROSS WEIGHT (MGW)	20000	44092

ADDITIONAL FEATURES

- Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP



► DRAWINGS



DNV 8' X 20' CLOSED W/REMOVABLE TOP HC CONTAINER

► COMMON USES

The DNV 8' x 20' Dry HC Container with Removable Top is used for the transportation and storage of general cargo. This container provides the ability to load larger equipment from above with a crane, bypassing the constraints of the standard container doorway opening. This unit is also CSC plated which allows for goods to be shipped to multiple regions through standard transportation modes such as container ship, rail or truck.



► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	6058 x 2438 x 2896	
EXTERNAL (FT)	20' x 8' x 9'6"	
INTERNAL (MM)	5842 x 2311 x 2667	
INTERNAL (FT)	19'2" x 7'7" x 8'9"	
WEIGHT	KGS	LBS
TARE	6000	13228
PAYLOAD	14000	30864
MAX GROSS WEIGHT (MGW)	20000	44092

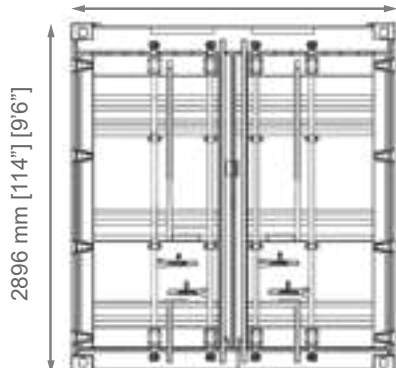
ADDITIONAL FEATURES

- Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP



► DRAWINGS

FRONT VIEW
2438 mm [96"] [8']



SIDE VIEW
6058 mm [240"] [20']



DNV 8' X 20' OPEN TOP OFFSHORE CONTAINER

► COMMON USES

The DNV 8' x 20' Open Top Container is the industry all-purpose transporter for loading larger equipment from above with a crane, bypassing the constraints of a standard container doorway opening. This unit is also CSC plated which allows for goods to be shipped to multiple regions through standard transportation modes such as container ship, rail or truck.

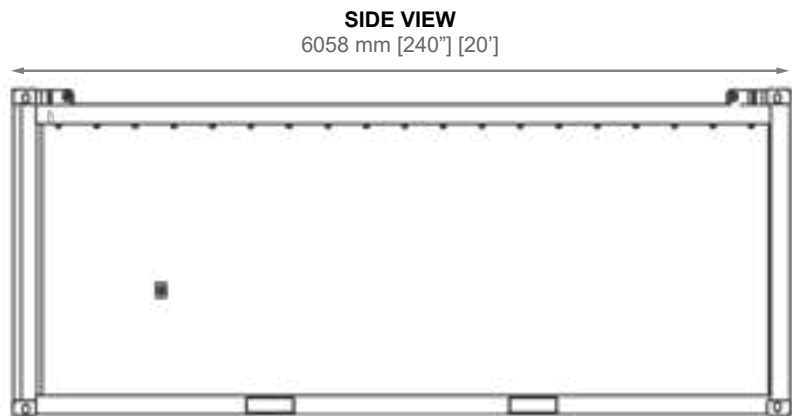
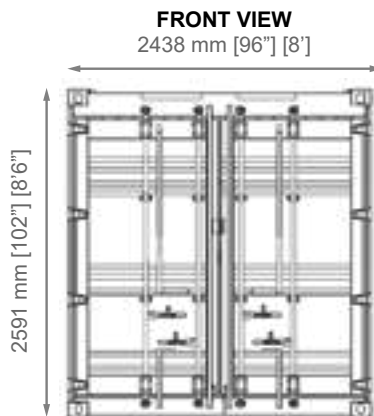


► TECHNICAL DATA

OPT 1 DIMENSIONS	L X W X H	
EXTERNAL (MM)	6058 x 2438 x 2591	
EXTERNAL (FT)	20' x 8' x 8'6"	
INTERNAL (MM)	5843 x 2218 x 2258	
INTERNAL (FT)	19'2" x 7'4" x 7'5"	
WEIGHT	KGS	LBS
TARE	4400	9700
PAYLOAD	15600	34393
MAX GROSS WEIGHT (MGW)	20000	44093
ADDITIONAL FEATURES		
• Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP		



► DRAWINGS



DNV 8' X 20' OPEN TOP HC CONTAINER

► COMMON USES

The DNV 8' x 20' Open Top HC Container is the industry all-purpose transporter for loading larger equipment from above with a crane, bypassing the constraints of a standard container doorway opening. This unit is also CSC plated which allows for goods to be shipped to multiple regions through standard transportation modes such as container ship, rail or truck.



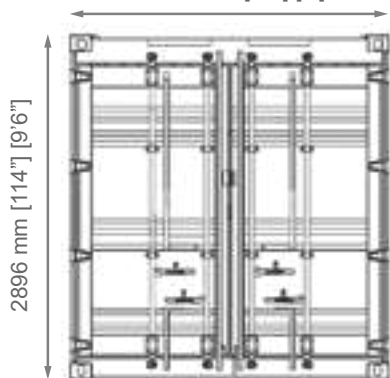
► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	6058 x 2438 x 2896	
EXTERNAL (FT)	20' x 8' x 9'6"	
INTERNAL (MM)	5842 x 2311 x 2667	
INTERNAL (FT)	19'2" x 7'7" x 8'9"	
WEIGHT	KGS	LBS
TARE	5100	11243
PAYLOAD	14900	32849
MAX GROSS WEIGHT (MGW)	20000	44092
ADDITIONAL FEATURES		
Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP		

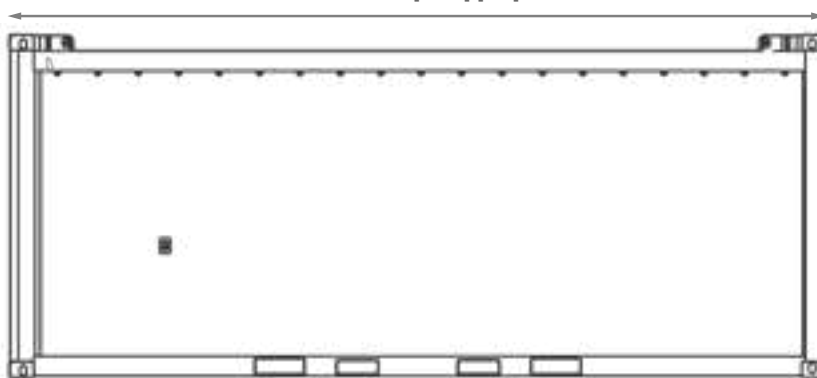


► DRAWINGS

FRONT VIEW
2438 mm [96"] [8']



SIDE VIEW
6058 mm [240"] [20']



DNV 8' X 20' OPEN TOP CONTAINER WITH TARP

► COMMON USES

The DNV 8' x 20' Open Top Container with Tarp is the industry all-purpose transporter for loading larger equipment from above with a crane, bypassing the constraints of a standard container doorway opening. This unit is also CSC plated which allows for goods to be shipped to multiple regions through standard transportation modes such as container ship, rail or truck.



► TECHNICAL DATA

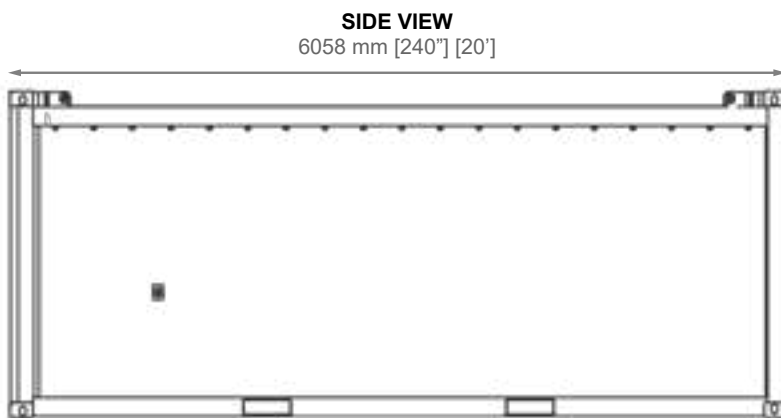
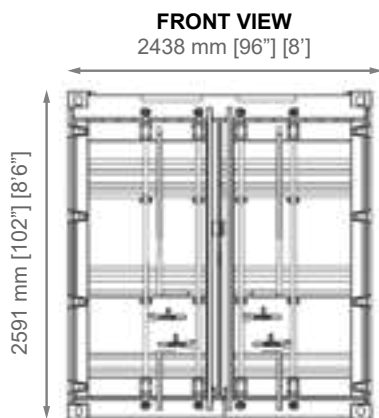
DIMENSIONS	L X W X H	
EXTERNAL (MM)	6058 x 2438 x 2591	
EXTERNAL (FT)	20' x 8' x 8'6"	
INTERNAL (MM)	5850 x 2206 x 2225	
INTERNAL (FT)	19'2" x 7'2" x 7'3"	
WEIGHT	KGS	LBS
TARE	4350	9590
PAYLOAD	15650	34502
MAX GROSS WEIGHT (MGW)	20000	44092

ADDITIONAL FEATURES

- Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1



► DRAWINGS



UNAVAILABLE



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► TIGER'S DNV 8' x 10' REEFER UNIT ON A PLATFORM OFFSHORE ON THE MEDITERRANEAN SEA.

► TIGER'S DNV 8' x 10' REEFER UNIT IN OUR LA PORTE, TEXAS BASE.



DNV 8' X 10' ELECTRIC REEFER

► COMMON USES

The DNV 8' x 10' Electric Reefer is a cold storage container used to transport or store frozen and refrigerated food as well as other perishable items.



► TECHNICAL DATA

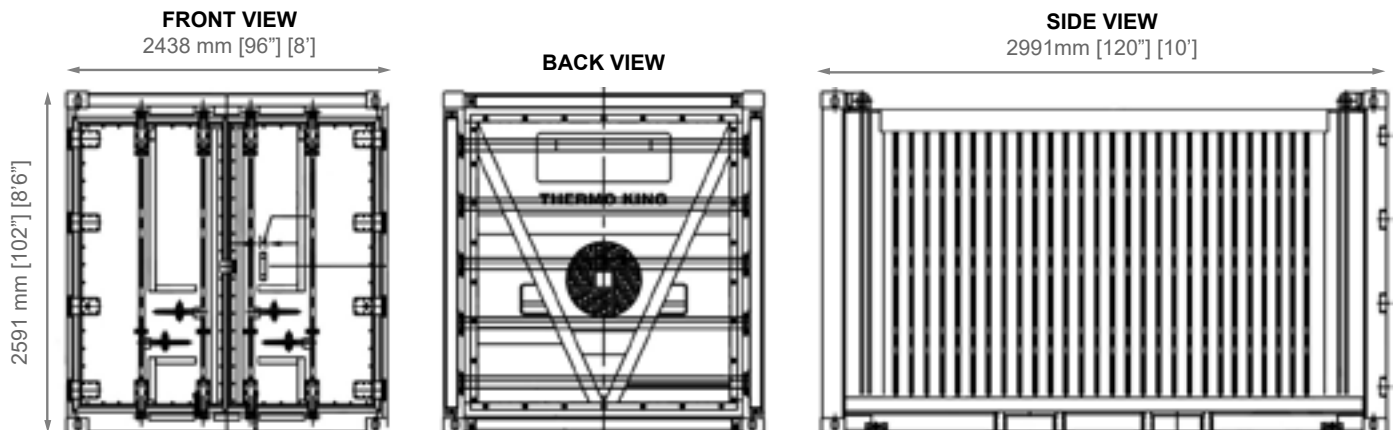
DIMENSIONS	L X W X H	
EXTERNAL (MM)	2991 x 2438 x 2591	
EXTERNAL (FT)	10' x 8' x 8'6"	
INTERNAL (MM)	2392 x 2294 x 2164	
INTERNAL (FT)	7'10" x 7'6" x 7'1"	
WEIGHT	KGS	LBS
TARE	3080	6790
PAYLOAD	6920	15256
MAX GROSS WEIGHT (MGW)	10000	22046

ADDITIONAL FEATURES

- Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP



► DRAWINGS



DNV 8' X 20' ELECTRIC REEFER

► COMMON USES

The DNV 8' x 20' Electric Reefer is a cold storage container used to transport or store frozen and refrigerated food as well as other perishable items.



► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	6058 x 2438 x 2591	
EXTERNAL (FT)	20' x 8' x 8'6"	
INTERNAL (MM)	5450 x 2294 x 2164	
INTERNAL (FT)	17'11" x 7'6" x 7'1"	
WEIGHT	KGS	LBS
TARE	5270	11618
PAYLOAD	14730	32474
MAX GROSS WEIGHT (MGW)	20000	44092

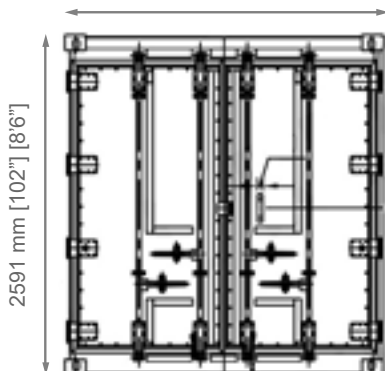
ADDITIONAL FEATURES

- Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP

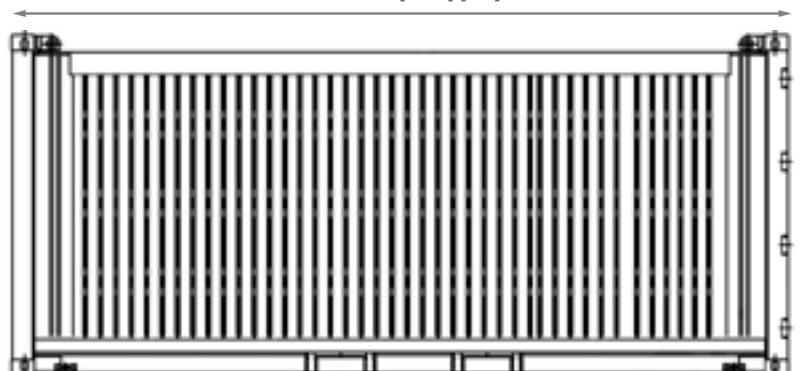


► DRAWINGS

FRONT VIEW
2438 mm [96"] [8']



SIDE VIEW
6058 mm [240"] [20']



8' X 20' DIESEL/ELECTRIC REEFER

► COMMON USES

The 8' x 20' Diesel/Electric Reefer is a cold storage container used to transport or store frozen and refrigerated food as well as other perishable items.



► TECHNICAL DATA

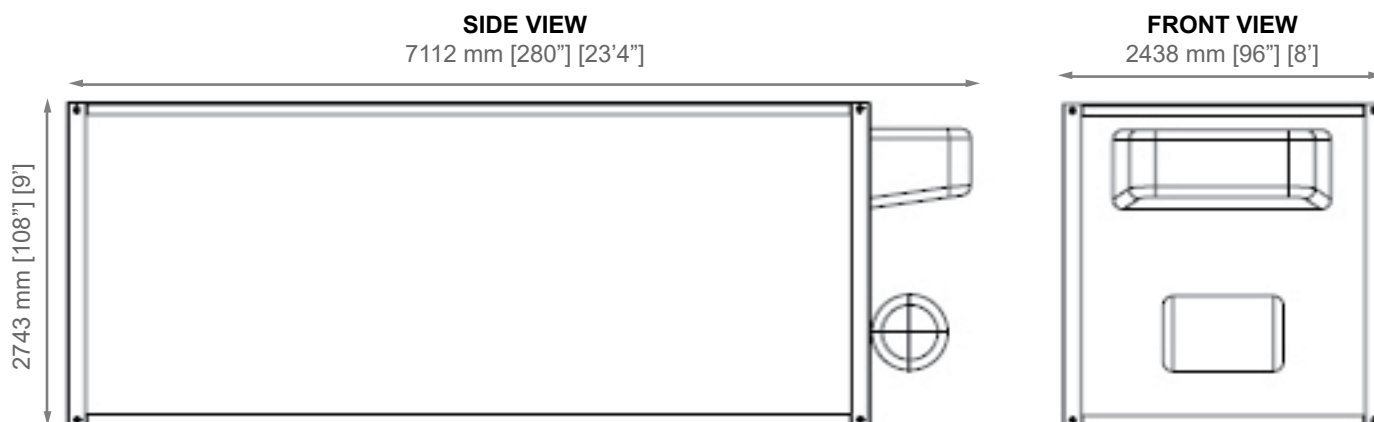
DIMENSIONS	L X W X H	
EXTERNAL (MM)	7112 x 2438 x 2743	
EXTERNAL (FT)	23'4" x 8' x 9'	
INTERNAL (MM)	5791 x 2286 x 2286	
INTERNAL (FT)	19' x 7'6" x 7'6"	
WEIGHT	KGS	LBS
TARE	5897	13000
PAYLOAD	11340	25000
MAX GROSS WEIGHT (MGW)	17237	38000

ADDITIONAL FEATURES

- Designed, Constructed, Tested to SEPCo OPS 0055 / API RP



► DRAWINGS





▲ **TIGER OFFSHORE EQUIPMENT AT OUR PORT FOURCHON BASE IN LOUISIANA.**

No matter how your particular cuttings removal system is configured, Tiger has the right equipment for the job. Our cutting boxes are designed to readily adapt to a wide variety of closed-loop systems, with user-friendly features that allow easy handling by multiple subcontractors throughout the delivery-removal cycle. This gives you immense flexibility across your operations while strictly maintaining compliance.

QUALITY, EFFICIENCY AND SAFETY

Tiger maintains a large inventory of cutting boxes in a variety of sizes. Every unit is built for outstanding offshore performance with features such as a rust-resistant galvanized finish, and multiple ports that allow for faster cuttings collection. Our cutting boxes also have lighter lids – nearly half the weight of many competitors' boxes. According to third-party research, this makes a substantial difference when it comes to preventing injuries.

SIZES AVAILABLE

15 bbl
15 bbl DNV
22 bbl DNV
25 bbl
25 bbl DNV



DNV 1.5 M WASTE SKIP / TOOL BOX

► COMMON USES

The DNV 1.5 M Waste Skip/Tool Box can be used as a sealed dry goods tool box or a waste container to seal, transfer and store waste or municipal waste ("rubbish") from offshore facilities to a shore base for recycling, sorting or disposal. It is designed to be used with or without a liner and super-sack.

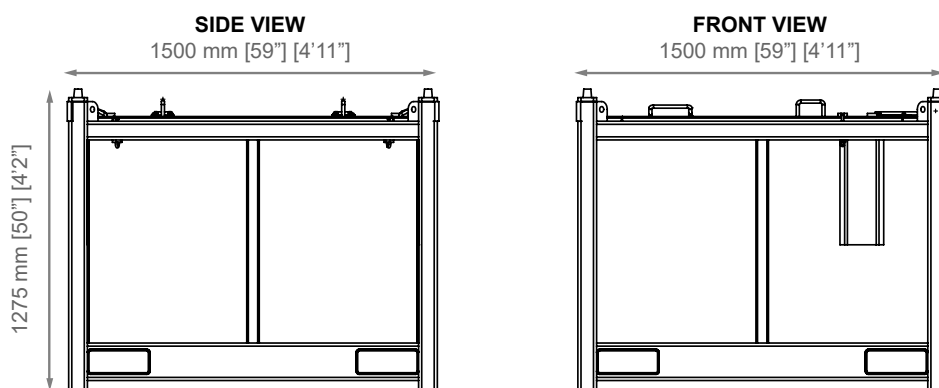


► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	1500 x 1500 x 1275	
EXTERNAL (FT)	4'11" x 4'11" x 4'2"	
INTERNAL (MM)	1300 x 1300 x 1000	
INTERNAL (FT)	4'3" x 4'3" x 3'3"	
LID (MM) L X W	1251 x 1251	
LID (FT) L X W	4'1" x 4'1"	
WEIGHT	KGS	LBS
TARE	965	2127
PAYLOAD	3035	6691
MAX GROSS WEIGHT (MGW)	4000	8818
ADDITIONAL FEATURES		
Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP		



► DRAWINGS



DNV 2 M WASTE SKIP / TOOL BOX

► COMMON USES

The DNV 2 M Waste Skip/Tool Box can be used as a sealed dry goods tool box or a waste container to seal, transfer and store waste or municipal waste ("rubbish") from offshore facilities to a shore base for recycling, sorting or disposal. It is designed to be used with or without a liner and super-sack.

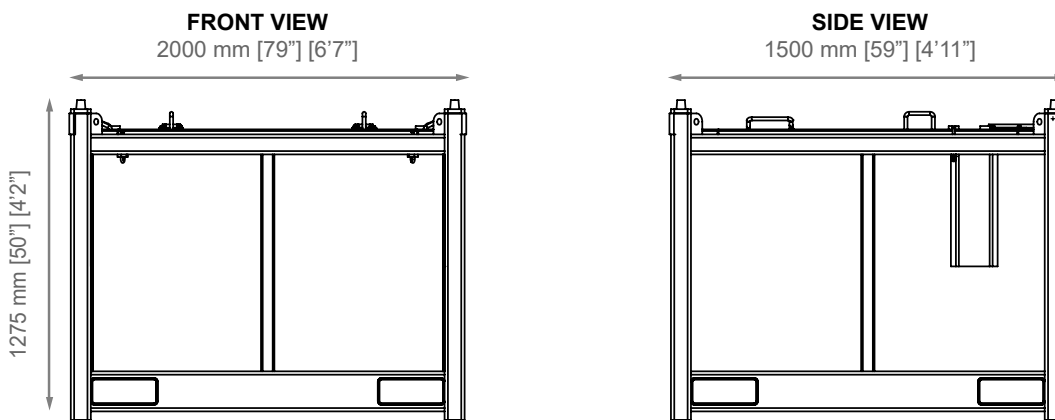


► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	2000 x 1500 x 1275	
EXTERNAL (FT)	6'7" x 4'11" x 4'2"	
INTERNAL (MM)	1800 x 1300 x 965	
INTERNAL (FT)	5'10" x 4'3" x 3'1"	
WEIGHT	KGS	LBS
TARE	1150	2535
PAYLOAD	3050	6724
MAX GROSS WEIGHT (MGW)	4200	9259
ADDITIONAL FEATURES		
Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP		



► DRAWINGS



DNV RECYCLING WASTE SKIP

► COMMON USES

The DNV Recycling Waste Skip is used to sort, recycle and transport a wide range of waste materials such as rags, paper, glass, plastics and filters.



► TECHNICAL DATA

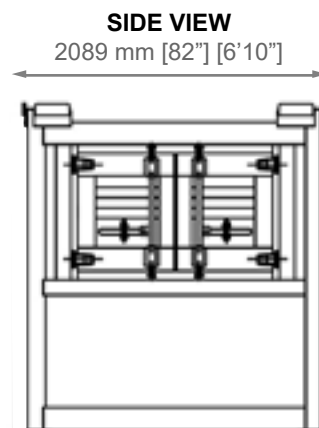
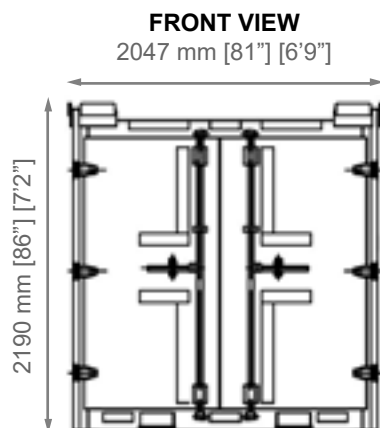
DIMENSIONS	L X W X H	
EXTERNAL (MM)	2089 x 2047 x 2190	
EXTERNAL (FT)	6'10" x 6'9" x 7'2"	
INTERNAL (MM)	1829 x 1829 x 1829	
INTERNAL (FT)	6' x 6' x 6'	
WEIGHT	KGS	LBS
TARE	1266	2790
PAYLOAD	2994	6600
MAX GROSS WEIGHT (MGW)	4423	9750

ADDITIONAL FEATURES

- Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP



► DRAWINGS



DNV CLOSED TOP WASTE SKIP

► COMMON USES

The DNV Closed Top Waste Skip is used to transfer and store waste material between offshore facilities and the shore base.



► TECHNICAL DATA

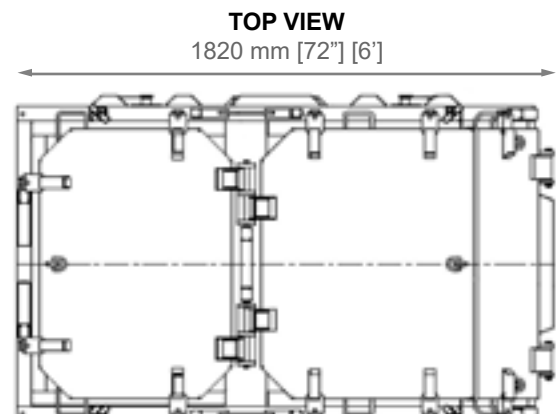
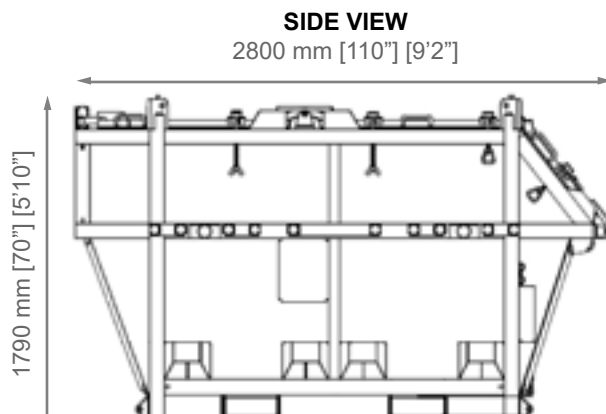
DIMENSIONS		L X W X H	
EXTERNAL (MM)		2800 x 1820 x 1790	
EXTERNAL (FT)		9'2" x 6' x 5'10"	
WEIGHT		KGS	LBS
TARE		2040	4497
PAYLOAD		5460	12037
MAX GROSS WEIGHT (MGW)		7500	16534

ADDITIONAL FEATURES

- Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP



► DRAWINGS



DNV BOAT RUBBISH SKIP

► COMMON USES

The DNV Boat Rubbish Skip can be used for transportation, storage and dumping of any type of rubbish, waste or scrap between offshore facilities and the shore base.

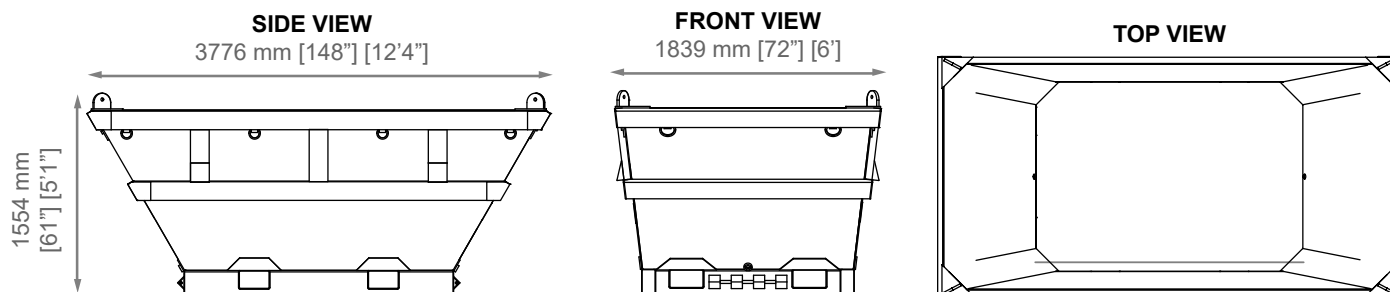


► TECHNICAL DATA

DIMENSIONS		L X W X H	
EXTERNAL (MM)		3776 x 1839 x 1554	
EXTERNAL (FT)		12'4" x 6' x 5'1"	
INTERNAL (MM)		3680 x 1700 x 1300	
INTERNAL (FT)		12'1" x 5'7" x 4'3"	
WEIGHT		KGS	LBS
TARE		1600	3527
PAYLOAD		5900	13007
MAX GROSS WEIGHT (MGW)		7500	16534
ADDITIONAL FEATURES			
Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP			



► DRAWINGS



DNV 16.5 BBL CUTTINGS BOX

► COMMON USES

The DNV 16.5 bbl Cuttings Box is used to move drilling waste around a rig site or from an offshore drilling rig to a treatment and/or disposal site without spillage. Designed to contain drill cuttings, drilling fluid and other waste from all types of transfer applications, both on and offshore.



► TECHNICAL DATA

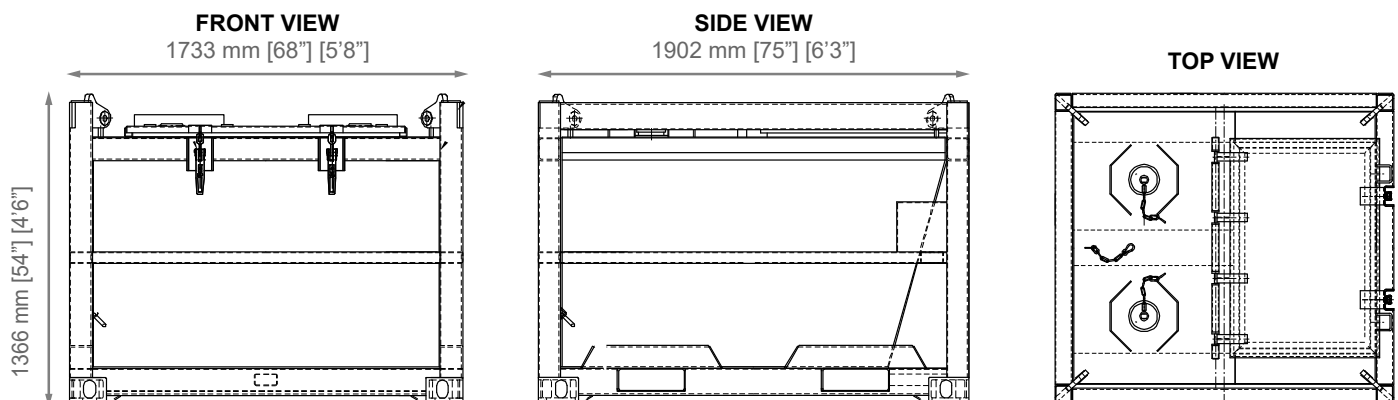
DIMENSIONS	L X W X H	
EXTERNAL (MM)	1902 x 1733 x 1366	
EXTERNAL (FT)	6'3" x 5'8" x 4'6"	
WEIGHT	KGS	LBS
TARE	1115	2458
PAYLOAD	4885	10769
MAX GROSS WEIGHT (MGW)	6000	13227
VOLUME	CU M	BBL
INSIDE CAPACITY	2.6	16.5

ADDITIONAL FEATURES

- Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1



► DRAWINGS



DNV 15 BBL CUTTINGS BOX

► COMMON USES

The DNV 15 bbl Cuttings Box is used to move drilling waste around a rig site or from an offshore drilling rig to a treatment and/or disposal site without spillage. Designed to contain drill cuttings, drilling fluid and other waste from all types of transfer applications, both on and offshore. Designed to meet any liquid or solid classification per DOT UN31A specifications.

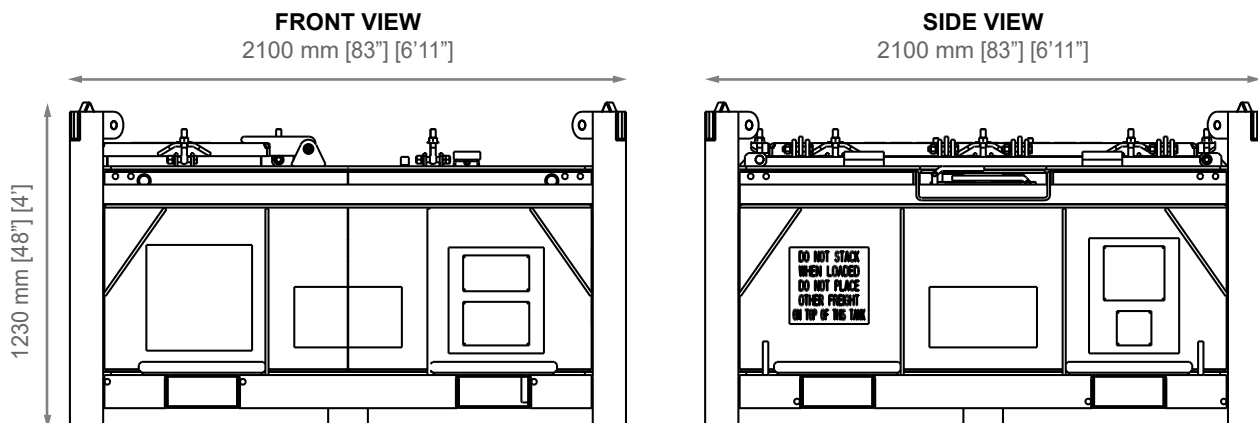


► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	2100 x 2100 x 1230	
EXTERNAL (FT)	6'11" x 6'11" x 4'	
INTERNAL (MM)	1820 x 1820 x 765	
INTERNAL (FT)	6' x 6' x 2'6"	
WEIGHT	KGS	LBS
TARE	2050	4520
PAYLOAD	7650	16865
MAX GROSS WEIGHT (MGW)	9700	21385
VOLUME	CU M	BBL
INSIDE CAPACITY	2.38	15
ADDITIONAL FEATURES		
Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP		



► DRAWINGS



15 BBL CUTTINGS BOX

► COMMON USES

The 15 bbl Cuttings Box is used to move drilling waste around a rig site or from an offshore drilling rig to a treatment and/or disposal site without spillage. Designed to contain drill cuttings, drilling fluid and other waste from all types of transfer applications, both on and offshore. Designed to meet any liquid or solid classification per DOT UN31A specifications.

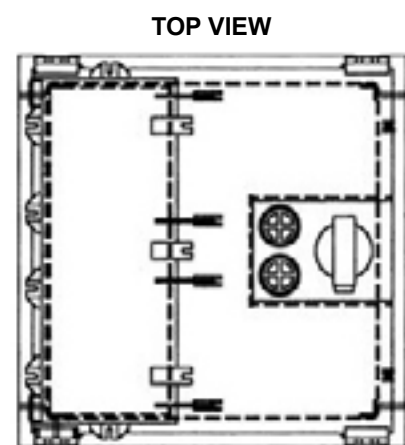
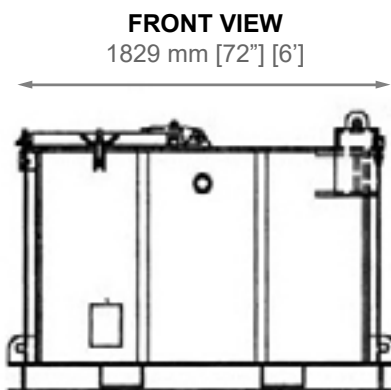
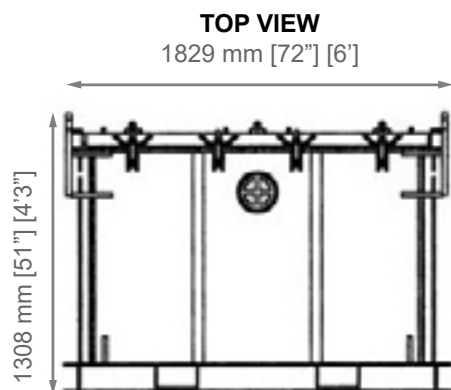


► TECHNICAL DATA

DIMENSIONS		L X W X H	
EXTERNAL (MM)		1829 x 1829 x 1308	
EXTERNAL (FT)		6' x 6' x 4'3"	
INTERNAL (MM)		1556 x 1556 x 991	
INTERNAL (FT)		5'1" x 5'1" x 3'3"	
WEIGHT		KGS	LBS
TARE		1696	3740
PAYLOAD		7602	16760
MAX GROSS WEIGHT (MGW)		9298	20500
VOLUME		CU M	BBL
INSIDE CAPACITY		2.38	15
ADDITIONAL FEATURES			
• Designed, Constructed, Tested to SEPCo OPS 0055 / API RP			



► DRAWINGS



15 BBL CUTTINGS BOX STRAPPING CHARTS

INCHES	BARRELS	GALLONS
1	0.385	16.17
2	0.77	32.34
3	1.16	48.72
4	1.54	64.68
5	1.925	80.85
6	2.31	97.02
7	2.695	113.19
8	3.08	129.36
9	3.465	145.53
10	3.85	161.7
11	4.235	177.87
12	4.62	194.04
13	5.005	210.1
14	5.39	226.38
15	5.775	242.55
16	6.16	258.72
17	6.545	274.89
18	6.93	291.06
19	7.315	307.23

INCHES	BARRELS	GALLONS
22	8.47	355.74
23	8.85	371.7
24	9.24	388.08
25	9.625	404.25
26	10.01	420.42
27	10.395	436.59
28	10.72	452.76
29	11.165	468.93
30	11.55	485.1
31	11.935	501.27
32	12.32	517.44
33	12.705	533.61
34	13.09	549.78
35	13.475	565.95
36	13.86	582.12
37	14.245	598.29
38	14.63	614.46
39	15	630



DNV 22 BBL CUTTINGS BOX

► COMMON USES

The DNV 22 bbl Cuttings Box is used to move drilling waste around a rig site or from an offshore drilling rig to a treatment and/or disposal site without spillage. Designed to contain drill cuttings, drilling fluid and other waste from all types of transfer applications, both on and offshore.

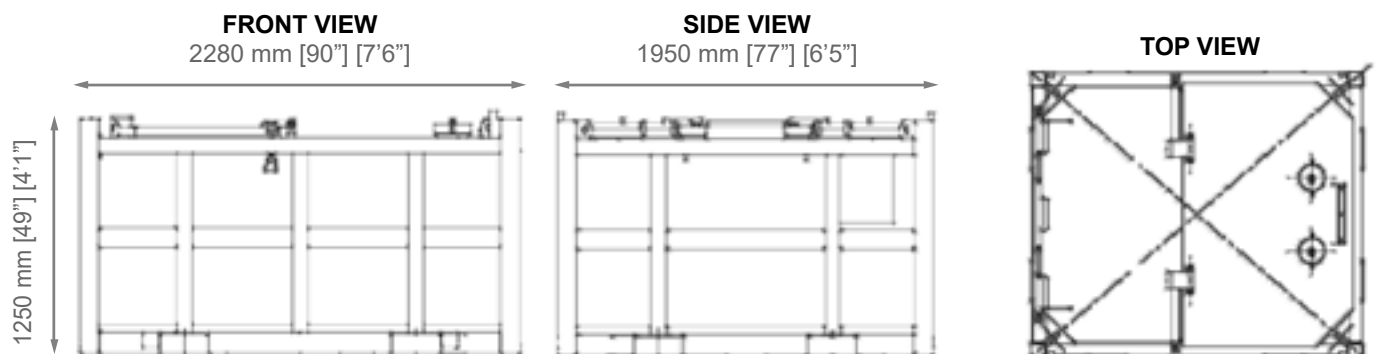


► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	2280 x 1950 x 1250	
EXTERNAL (FT)	7'6" x 6'5" x 4'1"	
INTERNAL (MM)	2045 x 1755 x 1000	
INTERNAL (FT)	6'8" x 5'9" x 3'3"	
WEIGHT	KGS	LBS
TARE	1800	3968
PAYLOAD	8200	18078
MAX GROSS WEIGHT (MGW)	10000	22046
VOLUME	CU M	BBL
INSIDE CAPACITY	3.5	22
ADDITIONAL FEATURES		
Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP		



► DRAWINGS



DNV 25 BBL CUTTINGS BOX

► COMMON USES

The DNV 25 bbl Cuttings Box is used to move drilling waste around a rig site or from an offshore drilling rig to a treatment and/or disposal site without spillage. Designed to contain drill cuttings, drilling fluid and other waste from all types of transfer applications, both on and offshore. Designed to meet any liquid or solid classification per US DOT 49 CFR 176.340 for combustible liquids.

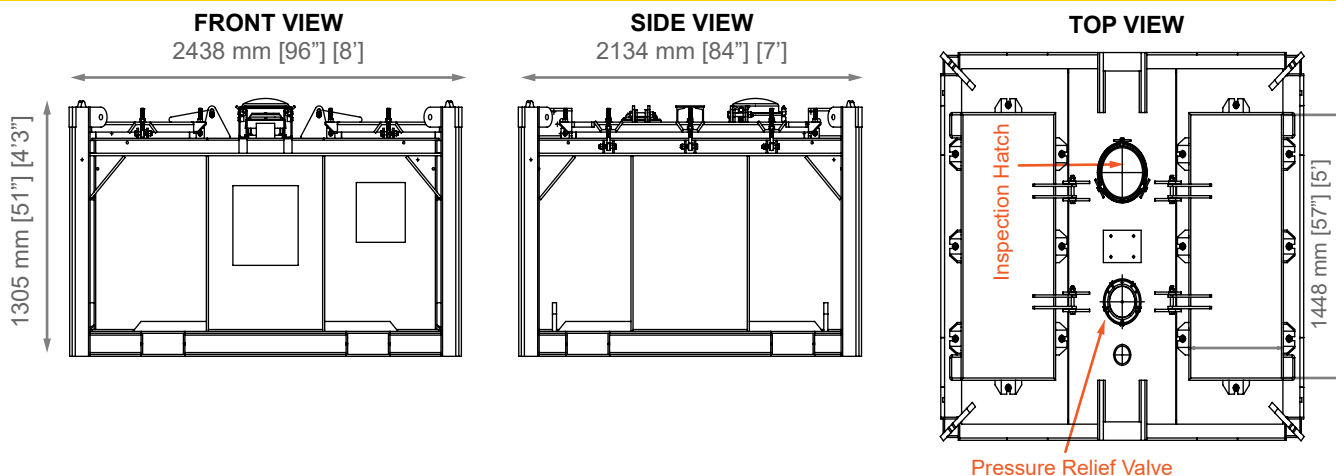


► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	2438 x 2134 x 1305	
EXTERNAL (FT)	8' x 7' x 4'3"	
INTERNAL (MM)	2115 x 1911 x 965	
INTERNAL (FT)	6'11" x 6'3" x 3'1"	
WEIGHT	KGS	LBS
TARE	2800	6173
PAYLOAD	10808	23827
MAX GROSS WEIGHT (MGW)	13608	30000
VOLUME	CU M	BBL
INSIDE CAPACITY	4	25
ADDITIONAL FEATURES		
Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP		

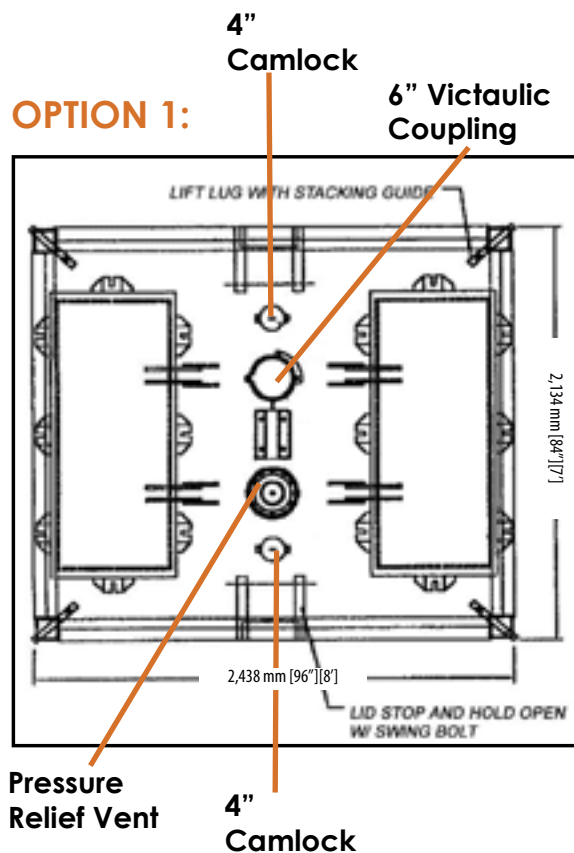


► DRAWINGS

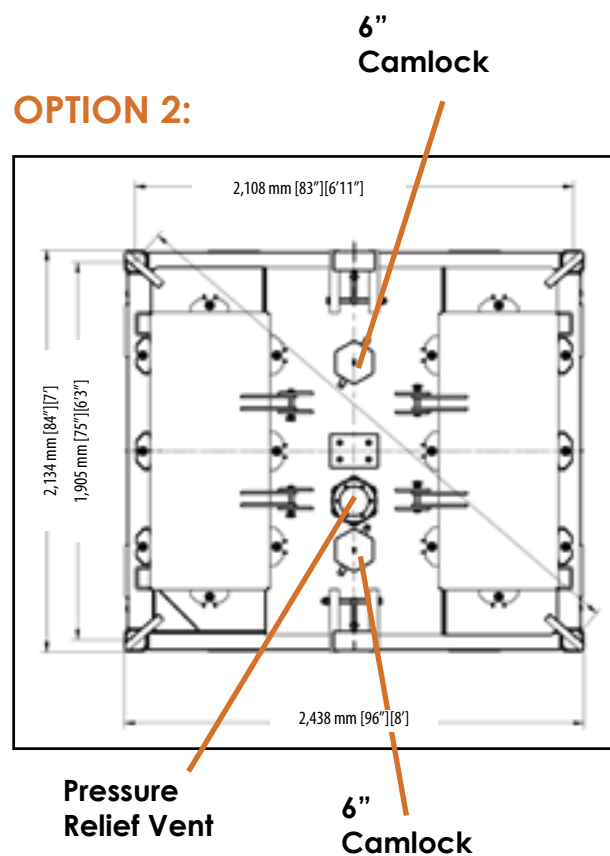


DNV 25 BBL CUTTINGS BOX OPTIONS

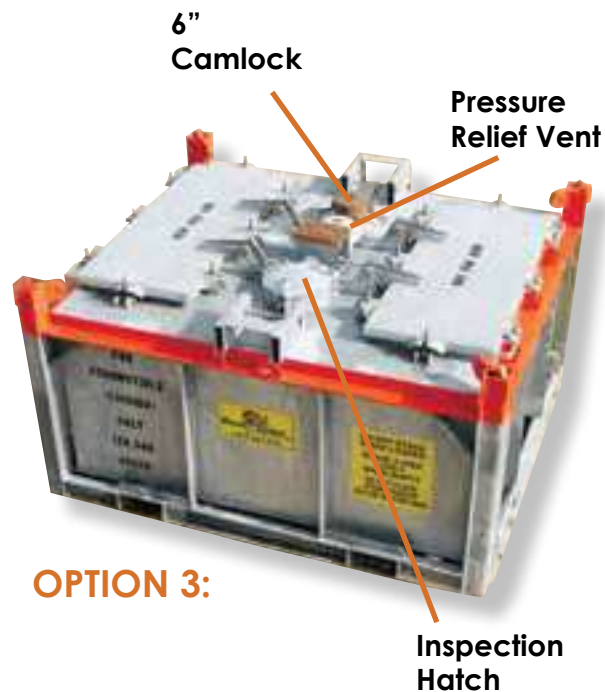
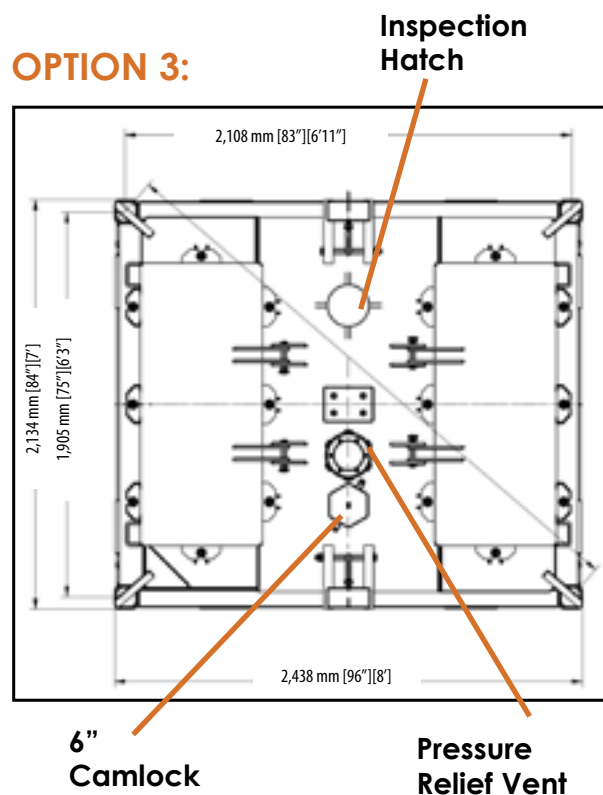
OPTION 1:



OPTION 2:



OPTION 3:



OPTION 3:

DNV 25 BBL CUTTINGS BOX STRAPPING CHARTS

INCHES	BARRELS	GALLONS
1	0.67	28
2	1.36	57
3	2.02	85
4	2.71	114
5	3.38	142
6	4.07	171
7	4.74	199
8	5.43	228
9	6.1	256
10	6.79	285
11	7.45	313
12	8.14	342
13	8.81	370
14	9.5	399
15	10.71	427
16	10.86	456
17	11.52	484
18	12.21	513
19	12.88	541
20	13.57	570

INCHES	BARRELS	GALLONS
21	14.24	598
22	14.93	627
23	15.6	655
24	16.29	684
25	16.95	712
26	18.36	741
27	18.31	769
28	19	798
29	19.67	826
30	20.36	855
31	20.53	883
32	21.71	912
33	22.38	940
34	23	966
35	22.48	986
36	23.95	1006
37	24.43	1026



25 BBL CUTTINGS BOX

► COMMON USES

The 25 bbl Cuttings Box is used to move drilling waste around a rig site or from an offshore drilling rig to a treatment and/or disposal site without spillage. Designed to contain drill cuttings, drilling fluid and other waste from all types of transfer applications, both on and offshore. Designed to meet any liquid or solid classification per US DOT 49 CFR 176.340 for combustible liquids.



► TECHNICAL DATA

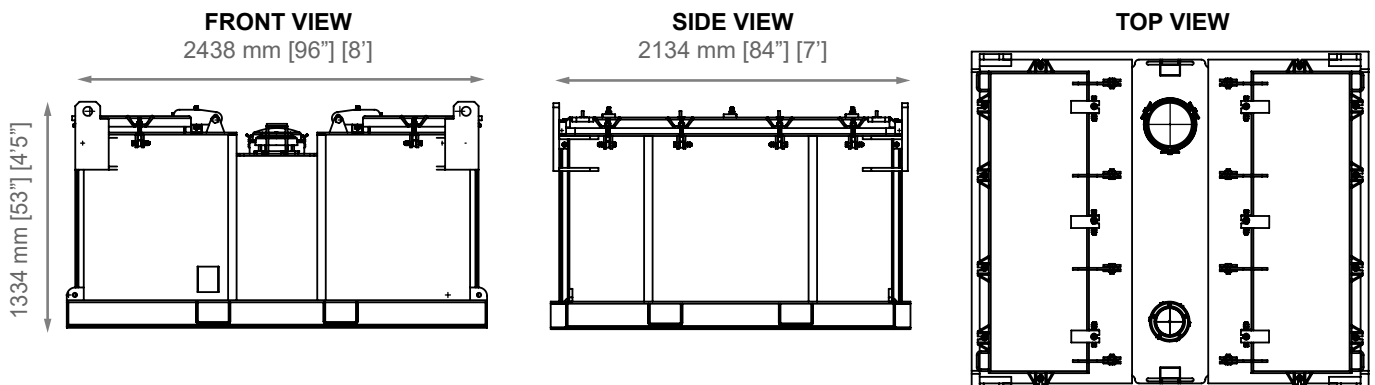
DIMENSIONS	L X W X H	
EXTERNAL (MM)	2438 x 2134 x 1334	
EXTERNAL (FT)	8' x 7' x 4'5"	
WEIGHT	KGS	LBS
TARE	2431	5360
PAYLOAD	11177	24640
MAX GROSS WEIGHT (MGW)	13608	30000
VOLUME	CU M	BBL
INSIDE CAPACITY	4	25

ADDITIONAL FEATURES

- Designed, Constructed, Tested to SEPCo OPS 0055 / API RP



DRAWINGS



25 BBL CUTTINGS BOX STRAPPING CHART

INCHES	BARRELS	GALLONS
1	0.67	28
2	1.36	57
3	2.02	85
4	2.71	114
5	3.38	142
6	4.07	171
7	4.74	199
8	5.43	228
9	6.1	256
10	6.79	285
11	7.45	313
12	8.14	342
13	8.81	370
14	9.5	399
15	10.71	427
16	10.86	456
17	11.52	484
18	12.21	513
19	12.88	541
20	13.57	570

INCHES	BARRELS	GALLONS
21	14.24	598
22	14.93	627
23	15.6	655
24	16.29	684
25	16.95	712
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27	18.31	769
28	19	798
29	19.67	826
30	20.36	855
31	20.53	883
32	21.71	912
33	22.38	940
34	23	966
35	23.48	986
36	23.95	1006
37	24.43	1026
38	24.91	1046
39	25.38	1066



15 & 25 BBL CUTTINGS BOX PACKING REGULATIONS



The design, manufacture and testing standards for the 15 and 25 BBL Cuttings Boxes are listed in the Code of Federal Regulation, Title 49. These standards are self-certifying. This means that it is the responsibility of the container manufacturer to meet all of the requirements for the type of container being constructed and to mark the container accordingly. All containers meeting a standard or specification must be marked with the standard or specification number. The Department of Transportation and Coast Guard do not issue approval or certification paper work for containers.

The 15 BBL cuttings container falls under the United States Department of Transportation standards for INTERMEDIATE BULK CONTAINER PERFORMANCE-ORIENTED PACKAGES. The design, construction, and testing standards for this container are specified in the Code of Federal Regulations, Title 49, Sections 178.700 and 178.800. The 15 BBL containers are designed, tested and manufactured in accordance with all of the requirements detailed in these sections and the containers are marked to indicate this as required in the regulations. The UN symbol denotes compliance with the standards. 31A/Y identifies the container as a steel intermediate bulk container for liquids meeting the test requirements for packing group II and III materials. The Modern Group is registered with the Department of Transportation as an Intermediate Bulk Container Manufacturer. The Modern Group registration number is M5256.

The volume capacity of a 25 BBL exceeds the maximum capacity limit for an Intermediate Bulk Container. Therefore, the 15 BBL specifications cannot be applied to the 25 BBL unit. In fact, there is no conventional Department of Transportation packaging standard that applies to containers of this size. The Code of Federal Regulations, Title 49, Section 176.340 details the requirements for the design, testing, manufacture, and use of non-specification portable tanks to carry combustible liquids by vessel. The 25 BBL containers are designed, tested, and manufactured in accordance with all of the requirements of this section and are marked to indicate this as required by regulations. The required marks, "FOR COMBUSTIBLE LIQUIDS ONLY" and "49 CFR 176.340", certify that the container conforms to the regulation.

In the past many cuttings containers were produced that did not meet the standards for a conventional specified container. The containers were then reviewed by the Coast Guard before they could be used for combustible liquids. If the container was approved for the use the Coast Guard would issue a letter of authorization and the container would be marked "USCG LOA" followed by the authorization number. Many containers with this marking are still in use today. A container that meets the requirements of sections 49 CFR 176.340 or 178.700, and 178.800 will not be issued a letter authorization because by meeting the standards it is already authorized for use. Therefore, any container meeting the above standards will not have the "USCG LOA" markings.

DNV 118 BBL LIQUID TIGHT ROLL-OFF VACUUM CUTTINGS CONTAINER

► COMMON USES

Used for the transportation & storage of general cargo or any liquid type sludge, cuttings & waste. Meets DOT packaging requirements for Packing Group 3 combustible materials 49 CFR 173.241. Designed for standard hoist or roll off trailers. The CSC plating allows for shipping throughout multiple regions utilizing standard transportation modes (i.e. container ship, rail, or truck) so products can be shipped directly to or from an offshore drilling/production operation & then go by roll-off trailer or intermodal carrier without being classified as out of gauge/break bulk or being repackaged, drastically reducing the cost of supporting oilfield operations in distant or remote locations.

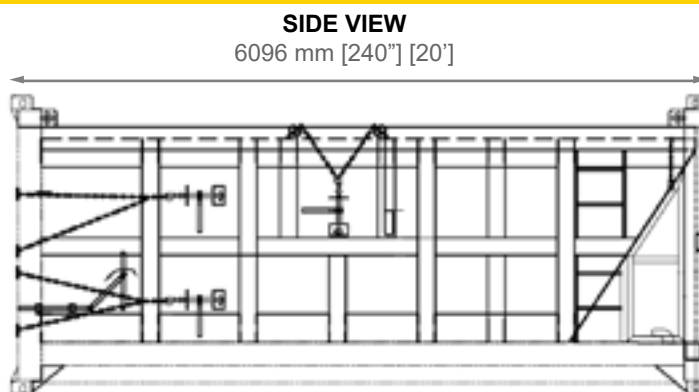
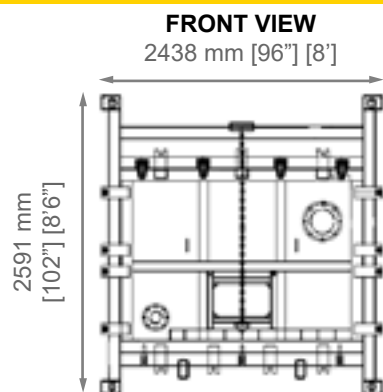


► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	6096 x 2438 x 2591	
EXTERNAL (FT)	20' x 8' x 8'6"	
INTERNAL (MM)	5694 x 2102 x 1765	
INTERNAL (FT)	18'8" x 6'10" x 5'9"	
WEIGHT	KGS	LBS
TARE	6900	15215
PAYLOAD	17700	39025
MAX GROSS WEIGHT (MGW)	24600	54240
VOLUME	CU M	GAL
INSIDE CAPACITY	18.77	4967
ADDITIONAL FEATURES		
Designed, Constructed, Tested to EN12079-1 / DNV 2.7-3 / SEPCo OPS 0055 / API RP		



► DRAWINGS





▲ TIGER'S IM 101 TRANSPORT TANKS & DNV 125 BBL STAINLESS STEEL TANKS ON SUV IN PORT FOURCHON.

When you need fluid tanks for your operation, Tiger is the company you can count on every time. We offer multiple styles and sizes in both vertical and horizontal configurations. We also carry a wide range of mixing and storage tanks, so you can get all the units you need from one dependable source.

PERFORMANCE IS BUILT IN

Tiger's Coast Guard, IM 101, IMDG, DPC, IBC, and UN tanks keep your fluids safely and reliably contained. Each unit is designed and constructed with robust components to prevent leaks and provide years of reliable performance.

We offer a full line of offshore tanks for fluid collection, storage, transport and disposal. Our tanks are designed for drilling muds, completion fluids, production chemicals, acids, lubricants, aviation fuel, waste oil and waste water. Tiger has the tank assets to support everything from a 10,000 bbl flow back job to something as common as transporting 1,000 gallons of diesel. Tank sizes vary from 55 gallons to 21,000 gallons.

Depending on the intended contents, we can also add various chemical-resistant liners. Designed for optimal product compatibility to prevent contamination of the stainless and carbon steel tanks.

DNV SINGLE TOTE CARRIER (EXCLUDES TANK)

► COMMON USES

The DNV Single Tote Carrier is designed to safely transport one 550 Gallon IBC Transport Tank. This package reduces the possibility of tipping and allows for the proper four point lifting standard recommended for safe lifts in the Offshore E&P Industry.

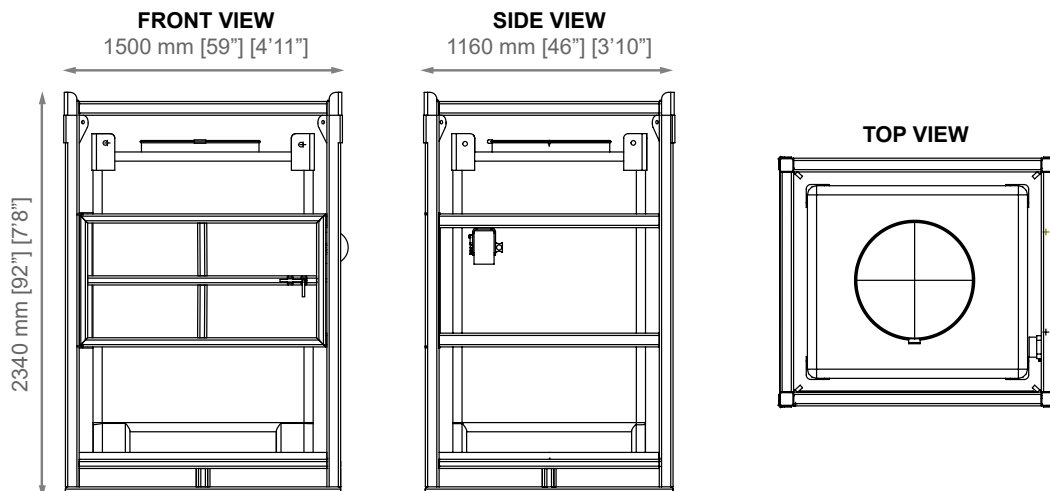


► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	1500 x 1160 x 2340	
EXTERNAL (FT)	4'11" x 3'10" x 7'8"	
WEIGHT	KGS	LBS
TARE	580	1279
PAYLOAD	4420	9744
MAX GROSS WEIGHT (MGW)	5000	11023
ADDITIONAL FEATURES		
• Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 / SEPCo OPS 0055 / API RP		



► DRAWINGS



550 GALLON STAINLESS STEEL TOTE TANK

► COMMON USES

The 550 Gallon Stainless Steel Tote Tank is used for secure transportation and storage of drilling, production and completion fluids as well as fuel, waste and other liquids.



► TECHNICAL DATA

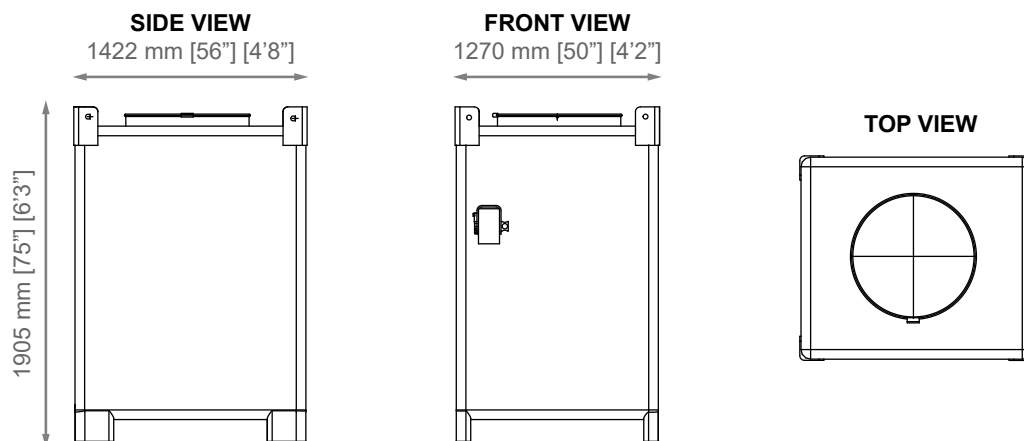
OPT 1 DIMENSIONS	L X W X H	
EXTERNAL (MM)	1422 x 1270 x 1905	
EXTERNAL (FT)	4'8" x 4'2" x 6'3"	
WEIGHT	KGS	LBS
TARE	272	600
PAYLOAD	2431	5360
MAX GROSS WEIGHT (MGW)	2703	5960

OPT 2 DIMENSIONS	L X W X H	
EXTERNAL (MM)	1422 x 1270 x 1905	
EXTERNAL (FT)	4'8" x 4'2" x 6'3"	
WEIGHT	KGS	LBS
TARE	285	628
PAYLOAD	3972	8757
MAX GROSS WEIGHT (MGW)	4257	9385
CAPACITY	LITERS	GALS
VOLUME	2082	550

ADDITIONAL FEATURES

- One 2" Ball Valve Drain with Male Camlock & Cap
- Vented Hatch & Fusible Vent
- Top Mounted Drum Cover
- Forklift-able From Three Sides
- 316L Stainless Steel Construction

► DRAWINGS



550 GALLON STAINLESS STEEL TOTE TANK STRAPPING CHART

INCHES	GALLONS
1	6.97
2	13.94
3	20.91
4	29.43
5	37.95
6	34.47
7	54.99
8	63.51
9	72.03
10	80.55
11	89.07
12	97.59
13	106.11
14	114.63
15	123.15
16	131.67
17	140.19
18	148.71
19	157.23
20	165.75
21	174.27
22	182.79
23	191.31
24	199.83
25	208.35
26	215.87
27	225.39
28	233.91
29	242.43
30	250.95
31	259.47
32	267.99
33	276.51

INCHES	GALLONS
34	285.03
35	293.55
36	302.07
37	310.59
38	319.11
39	327.63
40	336.15
41	344.67
42	353.19
43	361.71
44	370.23
45	378.75
46	387.27
47	395.79
48	404.31
49	412.83
50	421.35
51	429.87
52	438.39
53	446.91
54	455.43
55	463.95
56	471.47
57	480.99
58	489.51
59	498.03
60	506.55
61	515.07
62	523.59
63	540.63
64	549.15
65	553.41

DNV 550 GALLON ACID TANK

► COMMON USES

The DNV 550 Gallon Acid Tank is used to safely move hazardous fluids offshore. Designed for corrosives, acids and solvents that are compatible with polyethylene. This is a dependable and versatile package for the Offshore E&P Industry.



► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	2422 x 1584 x 1912	
EXTERNAL (FT)	7'11" x 5'2" x 6'3"	
WEIGHT	KGS	LBS
TARE	1460	3220
PAYLOAD	2900	6390
MAX GROSS WEIGHT (MGW)	4360	9610
CAPACITY	LITERS	GALS
VOLUME	2082	550

ADDITIONAL FEATURES

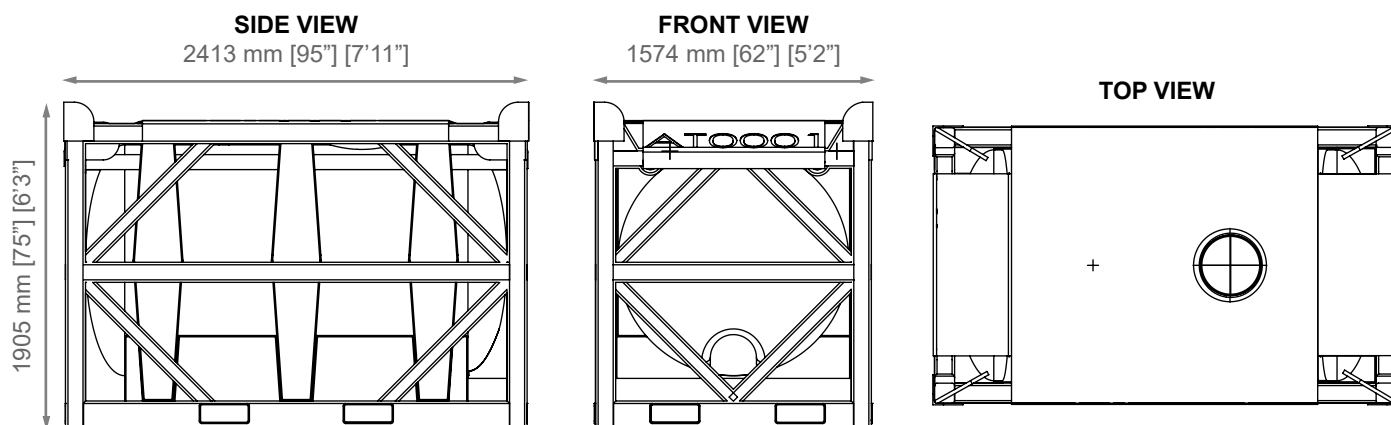
FRAME

- Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1
- Steel Tubing Frame, Stackable and Forklift Pockets on all Four Sides

VESSEL

- UN/DOT Certified (31H2)
- Packaging Group II & III per Title 49 CFR
- 1/2" Rotationally Molded Polyethylene
- 1/2" Wall Thickness, HDPE Linear
- 1.9 Specific Gravity
- Two 2" Bungs, One in Tank Top and One in Tank Lid
- 2" Plastic Vacuum Relief Vent
- 6.5" Heavy-Duty Fill Cap with Tether
- 2" Full Port Bottom Drain Valve with Dust Cap
- Molded-in and Inked Gallon Markers

► DRAWINGS



DNV 18 BBL VERTICAL HELI-FUEL TANK

► COMMON USES

The DNV 18 bbl Vertical Heli-Fuel Tank is used for the storage and transport of Jet A1 fuel for the purpose of on-site helicopter refueling.



► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	1922 x 1922 x 2420	
EXTERNAL (FT)	6'4" x 6'4" x 7'11"	
WEIGHT	KGS	LBS
TARE	1650	3637
PAYLOAD	3350	7385
MAX GROSS WEIGHT (MGW)	5000	11022
CAPACITY	LITERS	GALS
VOLUME	2900	766

ADDITIONAL FEATURES

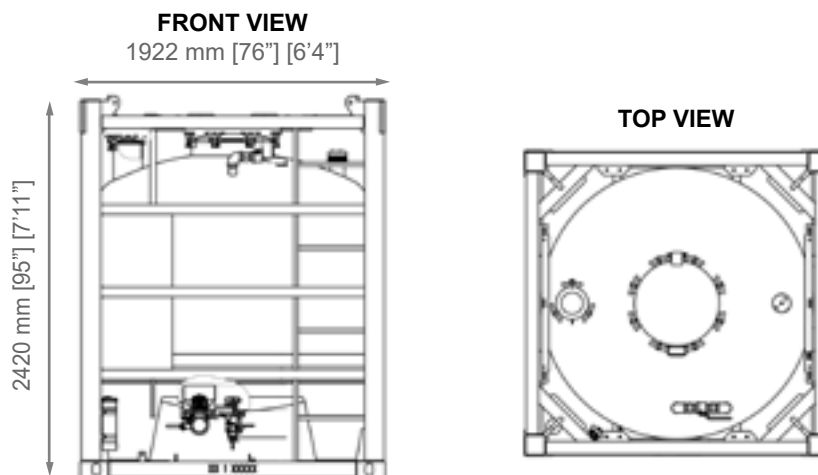
FRAME

- Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1
- Steel Tubing Frame, Forklift Pockets on Both Sides, Built in Ladder, Four Point Lift System and Stackable - 3 High Empty, 2 High Full

VESSEL

- Vessel 316L Stainless Steel
- Equipped with Retractable Fall Protection Anchorage
- Grounding Studs on Tank & Grounding Plates on Skid for Static Elimination
- Separate Sampling Valve
- Gauging Stick on Tank to Verify Fluid Level
- Closed-Loop Vapor Recovery System
- Test Pressure: 2.65 Bar - 38.4 PSI
- Tank Design Temperature: -40°C
- Working Pressure: 1.77 Bar - 25.7 PSI

► DRAWINGS



DNV 19 BBL HORIZONTAL HELI-FUEL TANK

► COMMON USES

The DNV 19 bbl Vertical Heli-Fuel Tank is used for the storage and transport of Jet A1 fuel for the purpose of on-site helicopter refueling.



► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	2150 x 1900 x 2331	
EXTERNAL (FT)	7'1" x 6'3" x 7'8"	
WEIGHT	KGS	LBS
TARE	1850	4078
PAYLOAD	3650	8047
MAX GROSS WEIGHT (MGW)	5500	12125
CAPACITY	LITERS	GALS
VOLUME	3055	807

ADDITIONAL FEATURES

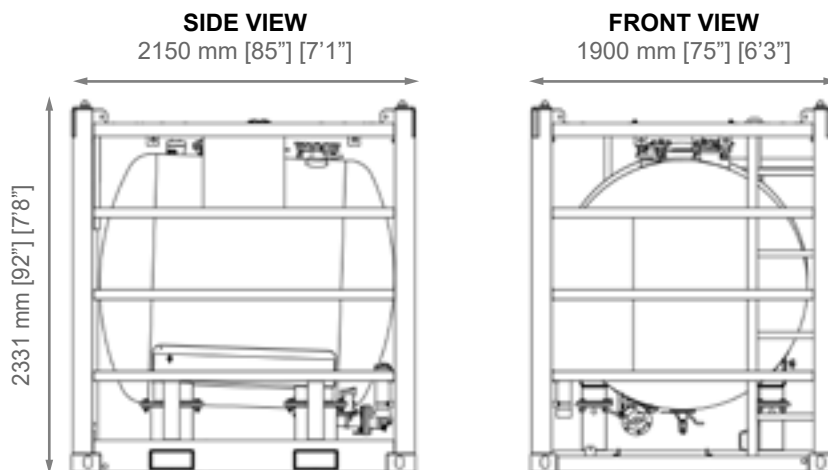
FRAME

- Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1
- Steel Tubing Frame, Forklift Pockets on Both Sides, Built in Ladder, Four Point Lift System and Stackable - 3 High Empty, 2 High Full

VESSEL

- Vessel 316L Stainless Steel
- Equipped with Retractable Fall Protection Anchorage
- Grounding Studs on Tank & Grounding Plates on Skid for Static Elimination
- Separate Sampling Valve
- Removable Drip Pan
- Anti-Slip Ladder Installed
- Gauging Stick on Tank to Verify Fluid Level
- Closed-Loop Vapor Recovery System
- Test Pressure: 4 Bar - 58 PSI
- Tank Design Temperature: -40°C
- Working Pressure: 2.7 Bar - 38.7 PSI

► DRAWINGS



25 BBL IM 101 TRANSPORT TANK (S-STYLE)

► COMMON USES

25 bbl IM 101 is used for secure transportation and storage of drilling, production and completion fluids as well as fuel, waste and other liquids.



► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	2438 x 2235 x 2261	
EXTERNAL (FT)	8' x 7'4" x 7'5"	
WEIGHT	KGS	LBS
TARE	2631	5800
PAYLOAD	10864	23950
MAX GROSS WEIGHT (MGW)	13495	29750
CAPACITY	LITERS	GALS
VOLUME	3975	1050

ADDITIONAL FEATURES

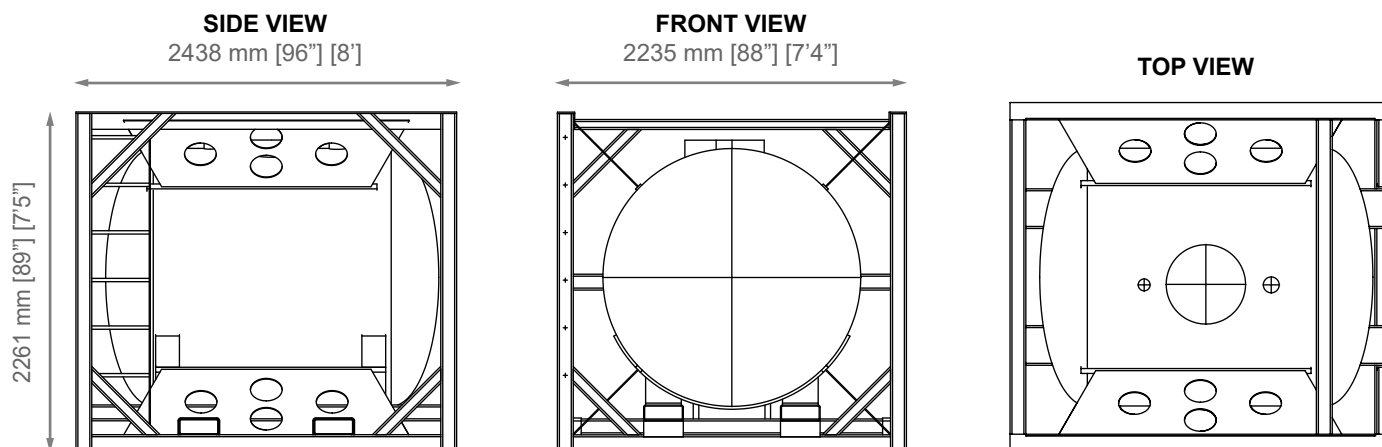
FRAME

- Designed for Offshore Dynamic Lifting in Accordance with API RR 2A & SEPCo OPS 0055
- Steel Tubing Frame, Forklift Pockets on Both Sides & One End, Four Point Lift System, Top Mounted Catwalk and Stackable - 3 High Empty, 2 High Full

VESSEL

- Constructed with 3/8", SA-36 Plated Cylinder, and 3/8" SA-516, GR 70 PI Heads. Pressure and Vacuum Relief Vent Flow Rate of 4,208 Cubic Ft. of Free Air per Minute as Required by CFR 49, 178.270-11. Set at 25 PSI/6" Vacuum
- Test Pressure 38.6 PSI; Maximum Working Pressure 25PSI/6"; Vacuum Maximum Temperature 200°F
- 3" P/V Vent, 31 PSI, 20" Manway, 3" Male Camlock with Cap, 3" Internal Valve with Shear Section
- Internal Emergency Closure with Remote Trip Cable for Fast Shut Off. Constructed to Meet all Applicable Requirements of the ASME Boiler & Pressure Vessel Code, Section VIII, Div 1 & CFR 49. Configuration Code T8 and meets DOT 3 Serial Mounted Closure Requirement
- Exterior Coatings: Zinc Rich Epoxy Primer, Polyurethane Top Coat
- Interior Coatings: High-Build Epoxy Lining System

► DRAWINGS



25 BBL IM 101 TRANSPORT TANK

► COMMON USES

25 bbl IM 101 is used for secure transportation and storage of drilling, production and completion fluids as well as fuel, waste and other liquids.



► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	1829 x 2438 x 2341	
EXTERNAL (FT)	6' x 8' x 7'8"	
WEIGHT	KGS	LBS
TARE	2858	6300
PAYLOAD	10750	23700
MAX GROSS WEIGHT (MGW)	13608	30000
CAPACITY	LITERS	GALS
VOLUME	3975	1050

ADDITIONAL FEATURES

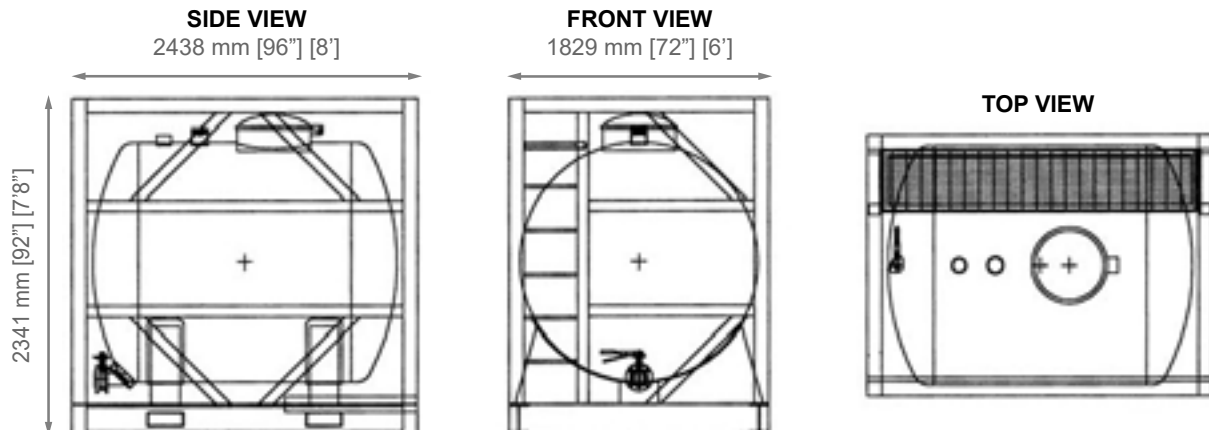
FRAME

- Designed for Offshore Dynamic Lifting in Accordance with API RR 2A & SEPCo OPS 0055
- Steel Tubing Frame, Forklift Pockets on Both Sides, Built in Ladder, Four Point Lift System and Stackable
- Equipped with a Retractable Fall Protection Anchorage Rod

VESSEL

- Constructed with 3/8", SA-36 Plated Cylinder, and 3/8" SA-516, GR 70 PI Heads. Pressure and Vacuum Relief Vent Flow Rate of 4,208 Cubic Ft. Of Free Air per Minute as Required by CFR 49, 178.270-11. Set at 25 PSI/6" Vacuum
- Test Pressure 38.6 PSI; Maximum Working Pressure 25PSI/6"; Vacuum Maximum Temperature 200°F
- 3" P/V Vent, 31 PSI, 20" Manway, 3" Male Camlock with Cap, 3" Internal Valve with Shear Section
- Internal Emergency Closure with Remote Trip Cable for Fast Shut Off. Constructed to Meet all Applicable Requirements of the ASME Boiler & Pressure Vessel Code, Section VIII, Div 1 & CFR 49. Configuration Code T8 and Meets DOT 3 Serial Mounted Closure Requirement
- Exterior Coatings: Zinc Rich Epoxy Primer, Polyurethane Top Coat
- Interior Coatings: High-Build Epoxy Lining System

► DRAWINGS



25 BBL IM 101 TRANSPORT TANK STRAPPING CHART

INCHES	BARRELS	GALLONS
1	0.05	2
2	0.09	8
3	0.36	15
4	0.55	23
5	0.79	33
6	1.05	44
7	1.31	55
8	1.59	67
9	1.93	81
10	2.26	95
11	2.59	109
12	2.95	124
13	3.33	140
14	3.71	156
15	4.12	173
16	4.42	190
17	4.95	208
18	5.38	226
19	5.83	245
20	6.29	264
21	6.74	283
22	7.19	302
23	7.67	322
24	8.14	342
25	8.62	362
26	9.09	382
27	9.6	403
28	10.07	423
29	10.57	444
30	11.05	464
31	11.57	486
32	12.07	507
33	12.57	528

INCHES	BARRELS	GALLONS
34	13.07	549
35	13.57	570
36	14.05	590
37	14.52	610
38	15.02	631
39	15.5	651
40	16	672
41	16.48	692
42	16.95	712
43	17.43	732
44	17.91	752
45	18.36	771
46	18.81	790
47	19.26	809
48	19.71	828
49	20.14	846
50	20.57	864
51	20.98	881
52	20.38	898
53	21.76	914
54	22.14	930
55	22.5	945
56	22.83	959
57	23.17	973
58	23.5	987
59	23.79	999
60	24.05	1010
61	24.31	1021
62	24.55	1031
63	24.74	1039
64	24.91	1046
65	25.05	1052
66	25.09	1054

25 BBL MARINE PORTABLE TANK (MPT)

► COMMON USES

25 bbl Marine Portable Tank is used for secure transportation and storage of drilling, production and completion fluids as well as fuel, waste and other liquids.



► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	2438 x 1727 x 2248	
EXTERNAL (FT)	8' x 5'8" x 7'5"	
WEIGHT	KGS	LBS
TARE	1950	4300
PAYLOAD	9389	20700
MAX GROSS WEIGHT (MGW)	11339	25000
CAPACITY	LITERS	GALS
VOLUME	3975	1050

ADDITIONAL FEATURES

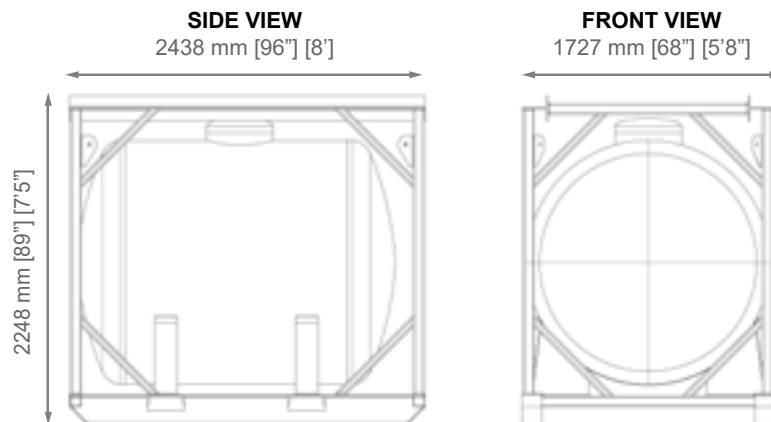
FRAME

- Designed for Offshore Dynamic Lifting in Accordance with API RR 2A & SEPCo OPS 0055 / USCG
- Steel Tubing Frame, Forklift Pockets on Both Sides, Four Point Lift System and Stackable - 3 High Empty, 2 High Full

VESSEL

- Constructed with 5/16" SA-36 Plate, GR 70 PI Heads. 2.5" PRV Vent (31 PSI) with 2" Zook Flange Mounted Burst Plate, 20" Manway, 3" Male Camlock with Cap
- Test Pressure 38.6 PSI; Maximum Working Pressure 25PSI/6"; Vacuum Maximum Temperature 200°F
- Exterior Coatings: Zinc Rich Epoxy Primer, Polyurethane Top Coat
- Interior Coatings: High-Build Epoxy Lining System

► DRAWINGS



DNV 25 BBL STAINLESS STEEL VERTICAL TANK

► COMMON USES

The DNV 25 bbl SS Vertical Tank is built for safely moving hazardous fluids offshore. Designed for drilling, completion, production, P&A and work over fluids that are compatible with 316L Stainless Steel. This package is dependable and versatile for the Offshore E&P Industry.



► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	2006 x 2006 x 2600	
EXTERNAL (FT)	6'7" x 6'7" x 8'6"	
WEIGHT	KGS	LBS
TARE	1970	4343
PAYLOAD	6030	13294
MAX GROSS WEIGHT (MGW)	8000	17637
MAX LBS PER GALLON	125. PPG (US) (SG 1.5)	
CAPACITY	LITERS	GALS
VOLUME	3975	1050

ADDITIONAL FEATURES

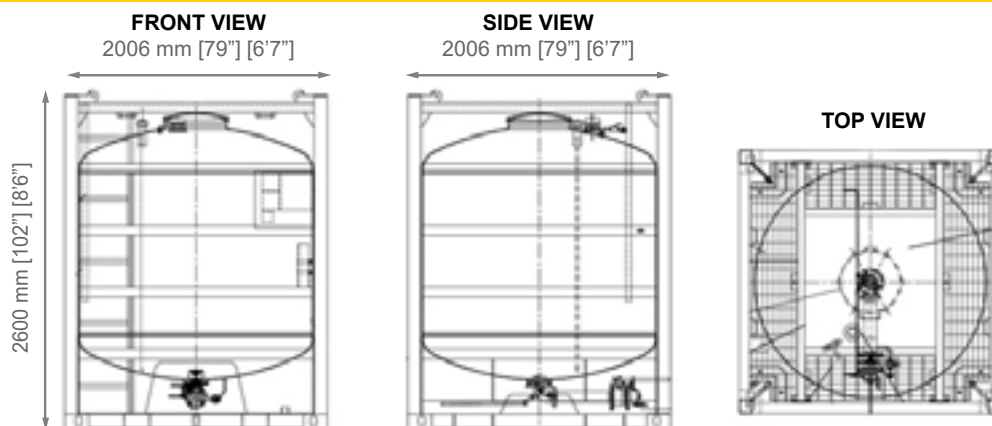
FRAME

- Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 IMDG, ASME VIII Div. 1
- Steel Tubing Frame, Forklift Pockets on Both Sides, Built in Ladder, Four Point Lift System and Stackable - 3 High Empty, 2 High Full

VESSEL

- Design: ASME VIII Div 1 2.67 Bar (38.7 PSI) WP 4.0 Bar (58 PSI) TP
- 316L Stainless Steel; Design Temp: (-20°C to + 55°C)
- Per IMDG Code (Section 6.7.2.12.2), a pressure relief valve is fitted to the top of the tank. It consists of a 2.5" BSP (65mm nominal bore), fitted with both pressure vacuum relief facilities. This valve is designed to relieve pressure in the tank at a setting of 4.4 bar (Converts to 63.82 PSI). The valve is an independent safety device and should not be connected or relied upon, within the process for performing other relieving or regulating functions.
- Relief valve is fitted with a vacuum relieving spring set at .21 bar (Converts to 3.0 PSI). This is an Independent function in the event of an over vacuum situation.
- Exterior Coatings: Zinc Rich Epoxy Primer, Polyurethane Top Coat

► DRAWINGS



DNV 25 BBL STAINLESS STEEL LOW PROFILE VERTICAL TANK

► COMMON USES

The DNV 25 bbl SS Low Profile Vertical Tank is built for safely moving hazardous fluids offshore. Designed for drilling, completion, production, P&A and work over fluids that are compatible with 316L Stainless Steel. This package is dependable and versatile for the Offshore E&P Industry.



► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	2268 x 2268 x 2500	
EXTERNAL (FT)	7'5" x 7'5" x 8'2"	
WEIGHT	KGS	LBS
TARE	2400	5291
PAYLOAD	7600	16755
MAX GROSS WEIGHT (MGW)	10000	22046
CAPACITY	LITERS	GALS
VOLUME	3975	1050

ADDITIONAL FEATURES

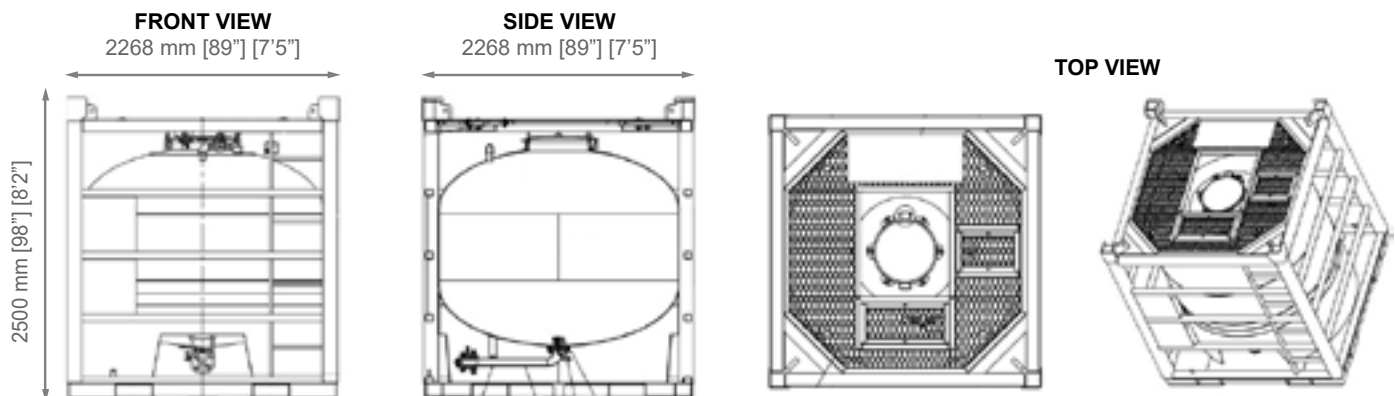
FRAME

- Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 IMDG, ASME VIII Div. 1
- Steel Tubing Frame, Forklift Pockets on All Four Sides, Built in Ladder, Four Point Lift System and Stackable - 3 High Empty, 2 High Full

VESSEL

- Design: ASME VIII Div 1 2.67 Bar (38.7 PSI) WP 4.0 Bar (58 PSI) TP
- 316L Stainless Steel; Design Temp: (-20°C to + 55°C)
- Inner Diameter: 2,000 mm = 78.75"
- Manhole Diameter: 500 mm = 19.69"
- Exterior Coatings: Zinc Rich Epoxy Primer, Polyurethane Top Coat

► DRAWINGS



DNV 31 BBL STAINLESS STEEL HORIZONTAL TANK

► COMMON USES

The DNV 31 bbl SS Horizontal Tank is built for safely moving hazardous fluids offshore. Designed for drilling, completion, production, P&A and work over fluids that are compatible with 304 Stainless Steel. This package is dependable and versatile for the Offshore E&P Industry.



► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	3000 x 2270 x 2270	
EXTERNAL (FT)	9'10" x 7'5" x 7'5"	
WEIGHT	KGS	LBS
TARE	2126	4687
PAYLOAD	9000	19842
MAX GROSS WEIGHT (MGW)	11146	24573
CAPACITY	LITERS	GALS
VOLUME	5000	1321

ADDITIONAL FEATURES

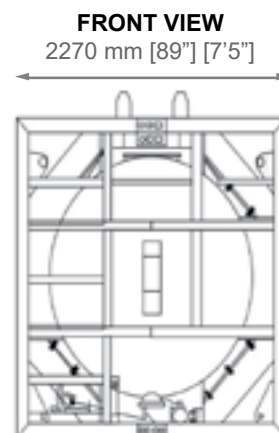
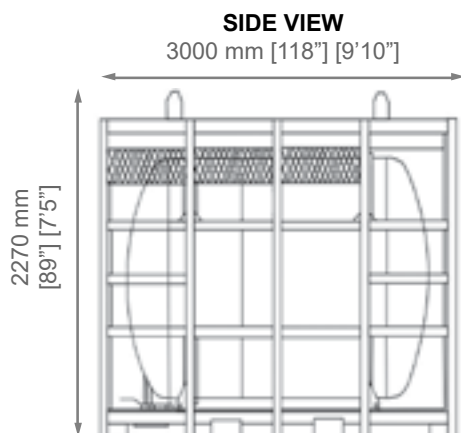
FRAME

- Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 IMDG, ASME VIII Div. 1
- Steel Tubing Frame, Forklift Pockets on Both Sides, Built in Ladder, Four Point Lift System and Stackable - 3 High Empty, 2 High Full

VESSEL

- Design: ASME VIII Div 1 & NORMAN 05/DPC (Brazil)
- Working Pressure: 28.45 PSI (2 KGF/CM2)
- Test Pressure: 38.45 PSI (265 KPA)
- Discharge: One 3" Ball Valve
- Pressure Relief Valve & Vacuum Seal Located on the Lid
- 304 Stainless Steel

► DRAWINGS



DNV 47.5 BBL STAINLESS STEEL TANK

► COMMON USES

The DNV 47.5 bbl SS Tank is built for safely moving hazardous fluids offshore. Designed for drilling, completion, production, P&A and work over fluids that are compatible with 316L Stainless Steel. This package is dependable and versatile for the Offshore E&P Industry.



► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	2991 x 2438 x 2591	
EXTERNAL (FT)	9'10" x 8' x 8'6"	
WEIGHT	KGS	LBS
TARE	2650	5842
PAYLOAD	12350	27227
MAX GROSS WEIGHT (MGW)	15000	33119
CAPACITY	LITERS	GALS
VOLUME	7640	2018

ADDITIONAL FEATURES

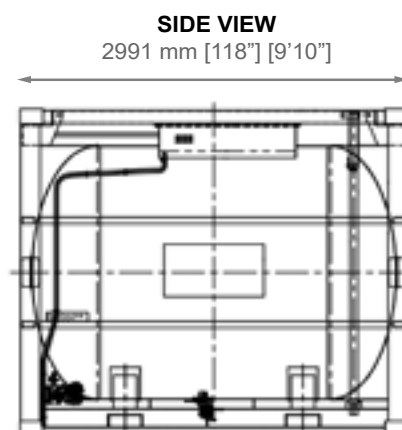
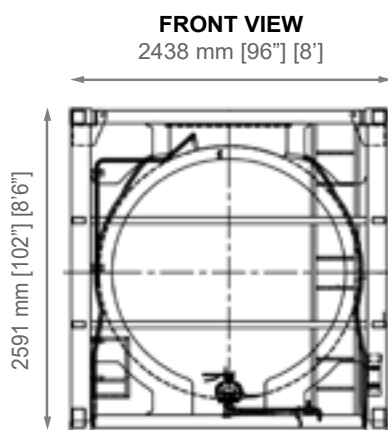
FRAME

- Designed, Constructed, Tested to EN12079-1 / DNV 2.7-1 IMDG, ASME VIII Div. 1
- Steel Tubing Frame, Forklift Pockets on Both Sides, Built in Ladder, Four Point Lift System and Stackable - 3 High Empty, 2 High Full
- Equipped with a Retractable Fall Protection Anchorage Rod

VESSEL

- Design: ASME VIII Div 1 [NCS] / T11 UN Portable Tank / IMDG - Rid/ADR
- 316L Stainless Steel
- Level Gauge Included to Monitor Fluid Levels
- Capable of Venting Air at Ground Level by Way of Control Handle
- Test Pressure: 6 Bar - 87 PSI
- Working Pressure: 4 Bar - 58 PSI
- ISO Corner - 8' X 10' with CSC Safety Approval Plate
- One 3" Discharge Valve with Three-Way Closure
- 20" Top Hatch

► DRAWINGS



50 BBL ISO TRANSPORT TANK

► COMMON USES

The DNV 50 bbl ISO Transport Tank is built for safely moving hazardous fluids offshore. Designed for drilling, completion, production, P&A and work over fluids that are compatible with 316L Stainless Steel. This package is dependable and versatile for the Offshore E&P Industry.



► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	2997 x 2438 x 2438	
EXTERNAL (FT)	9'10" x 8' x 8'	
WEIGHT	KGS	LBS
TARE	1920	4232
PAYLOAD	13080	28837
MAX GROSS WEIGHT (MGW)	15000	33069
CAPACITY	LITERS	GALS
VOLUME	7950	2100

ADDITIONAL FEATURES

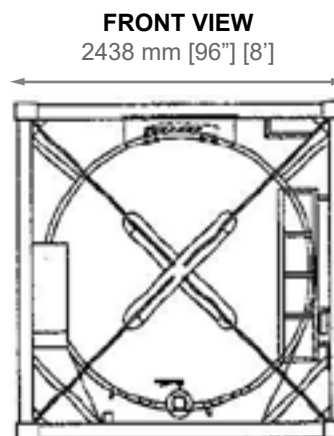
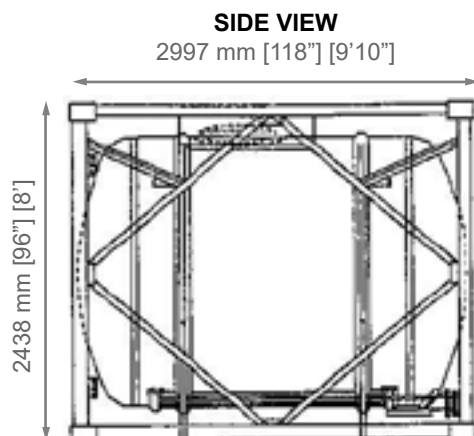
FRAME

- Designed for Offshore Dynamic Lifting in Accordance with API RR 2A & SEPCo OPS 0055

VESSEL

- 316L Stainless Steel
- Working Pressure.: 4 Bar - 58PSI
- Test Pressure.: 6 Bar - 87 PSI
- Manhole: 20"
- Exterior Coatings: Zinc Rich Epoxy Primer, Polyurethane Top Coat

► DRAWINGS



95 BBL POTABLE WATER STORAGE TANK

► COMMON USES

The 95 bbl Potable Water Storage Tank is used for storage of potable water for offshore and land-based jobs.

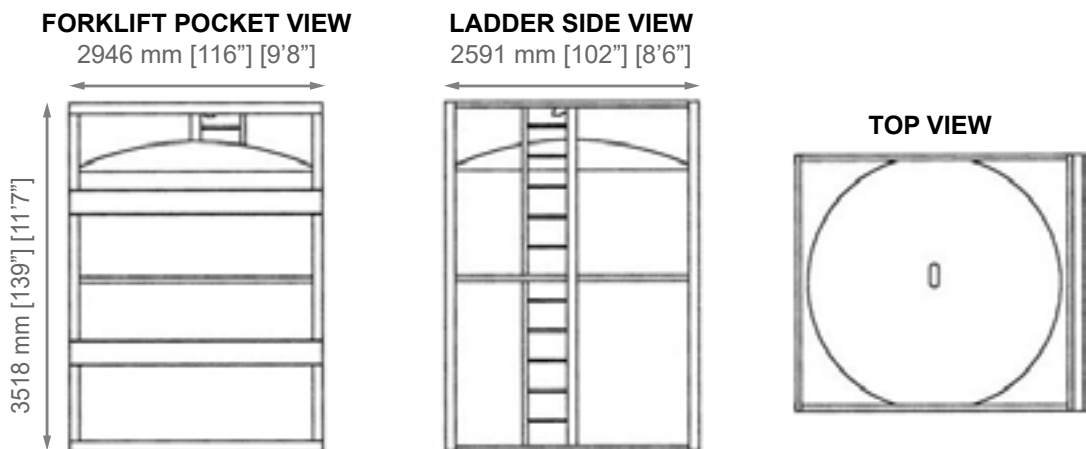


► TECHNICAL DATA

DIMENSIONS		L X W X H	
EXTERNAL (MM)		2946 x 2591 x 3518	
EXTERNAL (FT)		9'8" x 8'6" x 11'7"	
CAPACITY		LITERS	GALS
VOLUME		15142	4000
ADDITIONAL FEATURES			
FRAME			
Steel Tubing Frame, Forklift Pockets on Both Sides, Built in Ladder, Four Point Lift System (Empty Lift Only)			
VESSEL			
- Lays Flat for Easy Transport - Ball Valve Adapted with Your Choice of Fittings 4" Atmospheric Vent			



► DRAWINGS



100 BBL STAINLESS STEEL ISO TRANSPORT TANK

► COMMON USES

The DNV 100 bbl ISO Transport Tank is built for safely moving hazardous fluids offshore. Designed for drilling, completion, production, P&A and work over fluids that are compatible with 316L Stainless Steel. This package is dependable and versatile for the Offshore E&P Industry.



► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	6096 x 2438 x 2590	
EXTERNAL (FT)	20' x 8' x 8'5"	
WEIGHT	KGS	LBS
TARE	3660	8068
PAYLOAD	28340	62479
MAX GROSS WEIGHT (MGW)	32000	70547
CAPACITY	LITERS	GALS
VOLUME	15899	4200

ADDITIONAL FEATURES

FRAME

- Designed for Offshore Dynamic Lifting in Accordance with API RR 2A & SEPCo OPS 0055

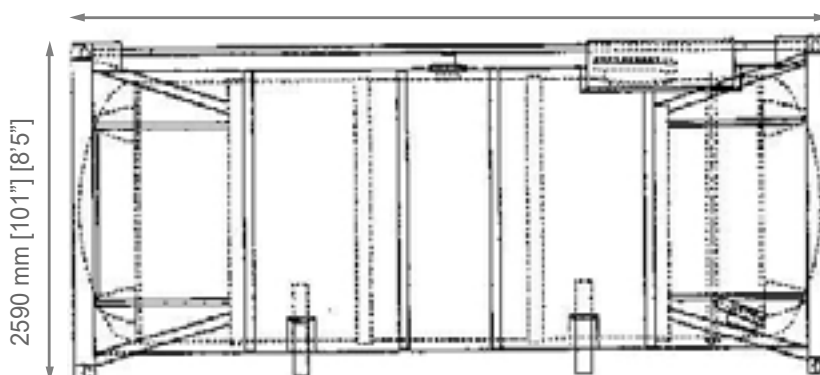
VESSEL

- 316L Stainless Steel
- Working Pressure: 4 Bar - 58PSI
- Test Pressure: 6 Bar - 87 PSI
- US DOT / IM 101
- Manhole: 20"
- Exterior Coatings: Zinc Rich Epoxy Primer, Polyurethane Top Coat

► DRAWINGS

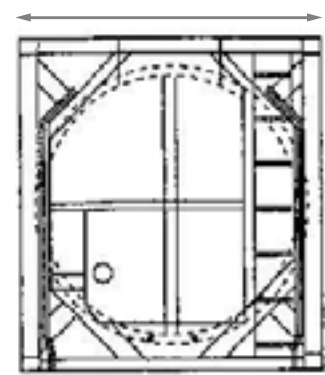
SIDE VIEW

6096 mm [240"] [20']



FRONT VIEW

2438 mm [96"] [8']



100 BBL USCG APPROVED MARINE PORTABLE TANK (MPT)

► COMMON USES

The 100 BBL MPT fluid tank can be used for produced water processing, pipeline flushing tankage, waste oil collection, drilling mud transfer and much more.



► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	4343 x 2438 x 3150	
EXTERNAL (FT)	14'3" x 8' x 10'4"	
WEIGHT	KGS	LBS
TARE	4318	9520
PAYLOAD	20629	45480
MAX GROSS WEIGHT (MGW)	24947	55000
CAPACITY	LITERS	GALS
VOLUME	15899	4200

ADDITIONAL FEATURES

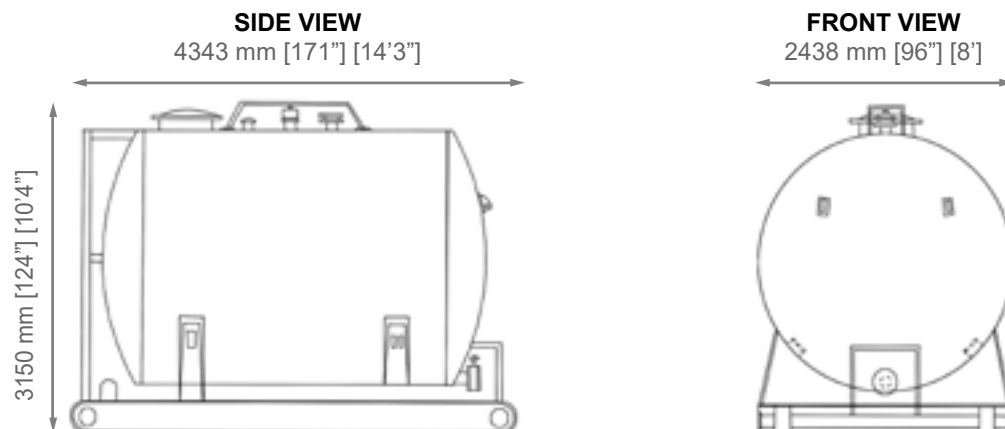
FRAME

- Designed for Offshore Dynamic Lifting in Accordance with API RP 2A / USCG
- Steel Tubing Frame, Forklift Pockets on Both Sides, Built in Ladder and Four Point Lift System

VESSEL

- Carbon Steel
- 20" Manway, 3" Male Camlock with Cap, Pressure & Vacuum Relief Vent Flow Rate of 4208 Cubic Ft. of Free Air per Minute as per CFR 49, 178.270-11
- Set at 25 PSI/6" Vacuum
- Work Pressure: 26 PSI
- Test Pressure: 39 PSI
- External Pressure: 7.5 PSI
- Exterior Coatings: Zinc Rich Epoxy Primer, Polyurethane Top Coat
- Interior Coatings: High-Build Epoxy Lining System

► DRAWINGS



100 BBL USCG APPROVED MPT STRAPPING CHART

LIQUID DEPTH (INCHES)	BARRELS	AIR GAP (INCHES)
3	0.9	93
6	2.5	90
9	4.6	87
12	7.1	84
15	10	81
18	13.1	78
21	16.4	75
24	20	72
27	23.7	69
30	27.5	66
33	31.5	63
36	35.6	60
39	39.8	57
42	44	54
45	48.2	51
48	52.5	48
51	56.8	45
54	61.1	42
57	65.3	39
60	69.5	36
63	73.5	33
66	77.5	30
69	81.4	27
72	85.1	24
75	88.6	21
78	92	18
81	95.1	15
84	97.9	12
87	100.4	9
90	102.5	6
93	104.2	3
96	105.1	0

DNV 125 BBL STAINLESS STEEL TRANSPORT TANK

► COMMON USES

The DNV 125 bbl SS Tank is built for safely moving hazardous fluids offshore. Designed for drilling, completion, production, P&A and work over fluids that are compatible with 316L Stainless Steel. This package is dependable and versatile for the Offshore E&P Industry.



► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	6058 x 2438 x 2591	
EXTERNAL (FT)	20' x 8' x 8'6"	
WEIGHT	KGS	LBS
TARE	7300	16095
PAYLOAD	22700	50045
MAX GROSS WEIGHT (MGW)	30000	66140
WEIGHT - DNV MAX LIMIT	KGS	LBS
TARE	7300	16095
PAYLOAD	17700	39022
MAX GROSS WEIGHT (MGW)	25000	55117
CAPACITY	LITERS	GALS
VOLUME	20000	5285

ADDITIONAL FEATURES

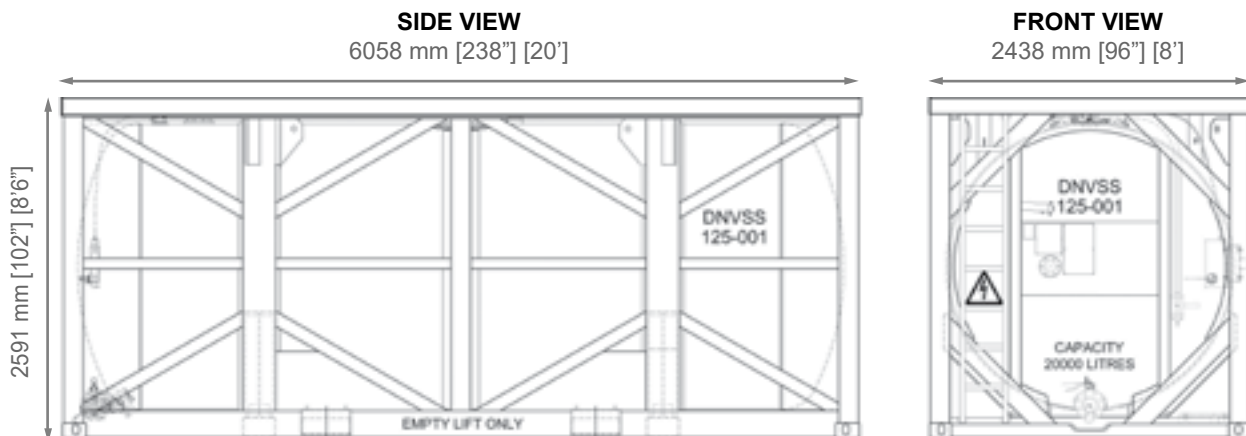
FRAME

- Designed, Constructed, Tested to EN12079-1, DNV 2.7-1, SEPCo OPS 0055
- Steel Tubing Frame, Forklift Pockets on Both Sides, Built in Ladder, Four Point Lift System and Stackable - 3 High Empty, 2 High Full
- Equipped with a Retractable Fall Protection Anchorage Rod

VESSEL

- ASME VIII DIV 1, T11 UN Portable Tank, IMDG, IMO 860, US/DOT & UK DFT
- ISO - 1493-3:1995 with CSC Safety Approval Plate for 8'x20' Container
- 316L Stainless Steel
- Test Pressure: 6 BAR - 87 PSI; Working Pressure: 4 BAR - 58 PSI
- Tank Design Temperature is -40°C; Frame Design Temperature is -20°C
- 20" Hatch; One 4" Discharge Valve; Three-Way Discharge Closure Valve
- Equipped with Separate Valve for Drawing Sample of Tank Contents
- Level Gauge Included to Monitor Fluid Levels
- Capable of Venting Air at Ground Level by Way of Control Handle

► DRAWINGS



205 BBL L-SKID STATIONARY STORAGE TANK

► COMMON USES

The 205 bbl L-Skid Stationary Storage Tank is an all purpose vertical or horizontal stationary storage tank.



► TECHNICAL DATA

DIMENSIONS	L X W X H	
INTERNAL (MM)	5613 x 2591 x 3124	
INTERNAL (FT)	18'5" x 8'6" x 10'3"	
WEIGHT	KGS	LBS
EMPTY WEIGHT	5442	12000
CAPACITY	LITERS	GALS
VOLUME	32592	8610

ADDITIONAL FEATURES

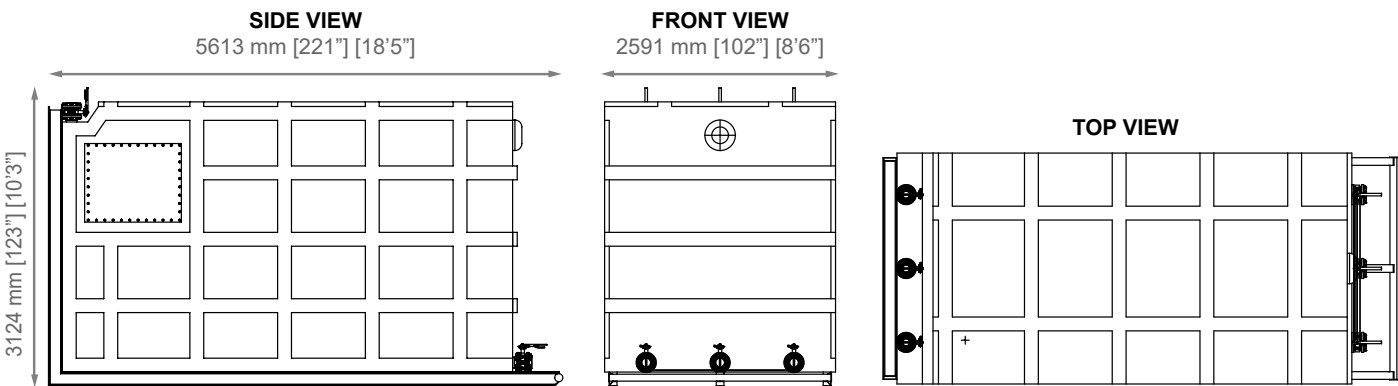
FRAME

- Steel Tubing Frame, Forklift Pockets on Both Sides, Four Point Lift System (Empty Lift Only)

VESSEL

- 21" Manway
- Two 4" Male Camlocks with Caps [Horizontal Position]
- Three 4" Male Camlocks [Vertical Position]
- 8" Pressure Release Vent/Chemical Resistant Epoxy Liner

► DRAWINGS



250 BBL CGA TRANSPORT TANK

► COMMON USES

The 250 bbl CGA Transport Tank provides secure transportation and storage of drilling, production and completion fluids as well as fuel, waste and other liquids.



► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM) RAILS DOWN	9195 x 2591 x 3200	
EXTERNAL (FT) RAILS DOWN	30'2" x 8'6" x 10'6"	
EXTERNAL (MM) RAILS UP	9195 x 2591 x 4064	
EXTERNAL (FT) RAILS UP	30'2" x 8'6" x 13'4"	
WEIGHT	KGS	LBS
TARE	9979	22000
PAYLOAD	103419	228000
MAX GROSS WEIGHT (MGW)	113398	250000
CAPACITY	LITERS	GALS
VOLUME	39747	10500

ADDITIONAL FEATURES

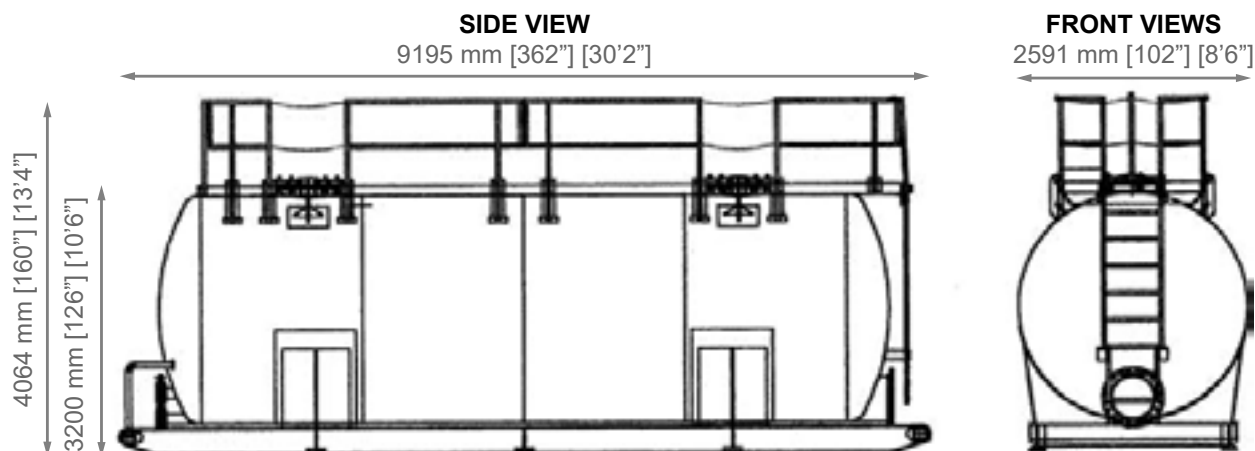
FRAME

- Designed for Offshore Dynamic Lifting in Accordance with API RP 2A & SEPCo OPS 0055
- Steel Frame, Two 20" Top Mounted Manways with Ladders, Two Point Lift System (Empty Lift Only) and Eight Skid Mounted Weld Downs

VESSEL

- Designed and Constructed in Accordance with Marine Safety Manual, Chapter 11, Section F, Carriage of Combustible and Flammable Cargo, Independent Tanks
- One 4" Suction/Drain with 4" Butterfly Valve with Male Camlock & Cap, One 4" Offset Circulation Line 4" with Butterfly Valve with Female Camlock & Plug and One 4" Fill Line with 4" Butterfly Valve with Female Camlock & Plug
- Maximum Working Pressure 18 PSI
- Two 3" Atmospheric Vents, One 30" Manway/Cleanout and One Center Baffle
- Exterior Coating: Three Part Poly
- Interior Coating: High Build Chemical Resistant Liner

► DRAWINGS



250 BBL CGA TRANSPORT TANK STRAPPING CHART

INCHES	BARRELS	GALLONS
1	0.41	17
2	1.14	48
3	2.1	88
4	3.21	135
5	4.48	188
6	5.58	247
7	7.41	311
8	9.05	380
9	10.76	452
10	12.59	529
11	14.5	609
12	16.48	692
13	18.55	779
14	20.69	869
15	22.88	961
16	52.14	1056
17	27.48	1154
18	30.1	1264
19	32.31	1357
20	35.26	1481
21	37.33	1568
22	39.93	1677
23	42.57	1788
24	45.24	1900
25	47.95	2014
26	50.71	2130
27	53.5	2247
28	56.33	2366
29	59.19	2486
30	62.1	2608
31	65.02	2731
32	67.98	2855
33	70.95	2980
34	73.95	3106
35	76.97	3233
36	80.02	3631
37	83.1	3490
38	86.19	3620
39	89.29	3750
40	92.41	3881
41	95.55	4013
42	98.69	4145
43	101.86	4278
44	105.02	4411
45	108.21	4545
46	111.38	4678
47	114.59	4813
48	117.79	4947
49	121	5082
50	124.19	5216

INCHES	BARRELS	GALLONS
52	130.62	5486
53	133.81	5620
54	137.02	5755
55	140.19	5888
56	143.38	6022
57	146.6	6157
58	149.79	6291
59	152.95	6424
60	156.12	6557
61	164.02	6889
62	162.41	6821
63	165.52	6952
64	168.6	7081
65	171.71	7212
66	174.79	7341
67	177.81	7468
68	108.86	7596
69	183.86	7722
70	186.83	7847
71	189.79	7971
72	192.71	8094
73	195.62	8216
74	198.48	8336
75	201.31	8455
76	204.1	8572
77	206.88	8689
78	209.59	8803
79	212.24	8914
80	214.91	9026
81	217.47	9134
82	220.02	9241
83	222.5	9345
84	225	9450
85	227.33	9548
86	229.67	9646
87	231.92	9741
88	234.12	9833
89	236.26	9923
90	238.33	10010
91	240.24	10090
92	242.14	10170
93	244.05	10250
94	245.71	10320
95	247.38	10390
96	248.81	10450
97	250.23	10510
98	251.67	10570
99	252.62	10610
100	253.57	10650
101	254.52	10690

500 BBL CGA TRANSPORT TANK

► COMMON USES

The 500 bbl CGA Transport Tank provides secure transportation and storage of drilling, production and completion fluids as well as fuel, waste and other liquids.



► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL HAND RAILS DOWN (MM)	12700 x 2591 x 3658	
EXTERNAL HAND RAILS DOWN (FT)	41'8" x 8'6" x 12'	
EXTERNAL HAND RAILS UP (MM)	12700 x 2591 x 4521	
EXTERNAL HAND RAILS UP (FT)	41'8" x 8'6" x 14'10"	
WEIGHT	KGS	LBS
TARE	16783	37000
PAYLOAD	210013	463000
MAX GROSS WEIGHT (MGW)	226796	500000
CAPACITY	LITERS	GALS
VOLUME	79494	21000

ADDITIONAL FEATURES

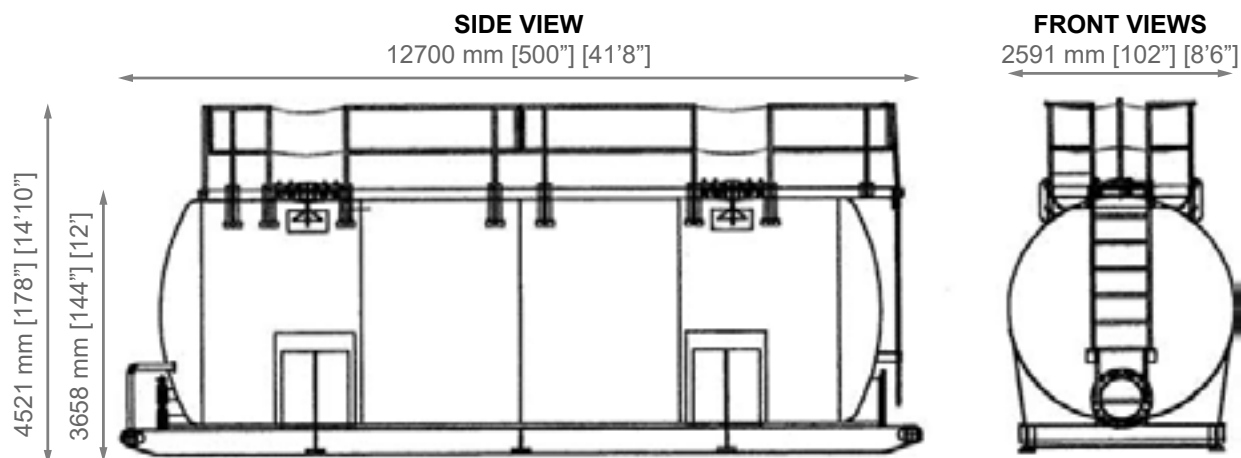
FRAME

- Designed for Offshore Dynamic Lifting in Accordance with API RP 2A & SEPCo OPS 0055
- Steel Frame, Two 20" Top Mounted Manways with Hand Rails, Ladder, Two Point Lift System (Empty Lift Only) and Eight Skid Mounted Weld Downs

VESSEL

- Designed and Constructed in Accordance with Marine Safety Manual, Chapter 11, Section F, Carriage of Combustible and Flammable Cargo, Independent Tanks
- One 4" Suction/Drain with 4" Butterfly Valve with Male Camlock & Cap, One 4" Offset Circulation Line 4" with Butterfly Valve with Female Camlock & Plug and One 4" Fill Line with 4" Butterfly Valve with Female Camlock & Plug
- Maximum Working Pressure 18 PSI
- Two 3" Atmospheric Vents, One 30" Manway/Cleanout and Two Equally Spaced Baffles
- Exterior Coating: Three Part Poly
- Interior Coating: High Build Chemical Resistant Liner

► DRAWINGS



500 BBL CGA TRANSPORT TANK STRAPPING CHART

INCHES	BARRELS	GALLONS
1	0.64	27
2	1.83	77
3	3.36	141
4	5.14	216
5	7.19	302
6	9.45	397
7	11.88	499
8	14.5	609
9	17.3	725
10	20.2	848
11	23.3	977
12	26.5	1111
13	29.8	1250
14	33.19	1394
15	36.7	1543
16	40.4	1697
17	44.14	1854
18	48	2016
19	51.95	2182
20	55.97	2351
21	60.09	2524
22	64.28	2700
23	68.54	2879
24	72.9	3062
25	77.31	3247
26	81.81	3436
27	86.36	3627
28	90.98	3821
29	95.64	4017
30	100.38	4216
31	105.16	4417
32	110	4620
33	114.88	4825
34	119.891	5032
35	124.79	5241
36	129.83	5453
37	134.88	5665
38	140	5880
39	145.12	6095
40	150.31	6313

INCHES	BARRELS	GALLONS
41	155.53	6532
42	160.79	6753
43	166.47	6974
44	177.36	7197
45	176.69	7421
46	182.05	7646
47	187.43	7872
48	198.83	8099
49	198.24	8326
50	203.69	8555
51	209.14	8784
52	214.62	9014
53	220.1	9244
54	225.57	9474
55	231.1	9706
56	236.59	9937
57	242.14	10170
58	247.62	10400
59	250.71	10530
60	258.57	10860
61	264.29	11100
62	269.05	11330
63	275.24	11560
64	280.72	11790
65	286.19	12020
66	291.9	12260
67	297.38	12490
68	302.86	12720
69	308.33	12950
70	313.57	13170
71	319.05	13400
72	324.52	13630
73	330	13860
74	335.24	14080
75	340.17	14310
76	345.95	14530
77	351.43	14760
78	356.66	14980
79	361.91	15200
80	367.14	15420

INCHES	BARRELS	GALLONS
81	372.14	15630
82	377.38	15850
83	382.38	16060
84	387.62	16280
85	392.62	16490
86	397.62	16700
87	402.38	16900
88	407.38	17110
89	412.14	17910
90	416.91	17510
91	421.66	17710
92	426.43	17910
93	430.95	18100
94	435.41	18290
95	440	18480
96	444.52	18670
97	448.81	18850
98	453.1	19030
99	457.38	19210
100	461.43	19380
101	465.48	19550
102	469.29	19710
103	473.33	19880
104	479.91	20030
105	480.71	20190
106	484.29	20340
107	487.62	20480
108	490.95	20620
109	494.05	20750
110	497.14	20880
111	500	21000
112	502.86	21120
113	505.48	21230
114	507.86	21330
115	510.24	21430
116	512.14	21510
117	514.05	21590
118	515.48	21650
119	516.66	21700
120	517.38	21730



25 BBL ELECTRIC BLENDING UNIT

► COMMON USES

The 25 bbl Electric Blending Unit is designed to mix mud for drilling operations. Also used for tank bottom reductions and tank cleaning for the industrial market.



► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	3860 x 2438 x 2972	
EXTERNAL (FT)	12'8" x 8' x 9'9"	
WEIGHT	KGS	LBS
EMPTY WEIGHT	3538	7800
CAPACITY	LITERS	GALS
VOLUME	3975	1050

ADDITIONAL FEATURES

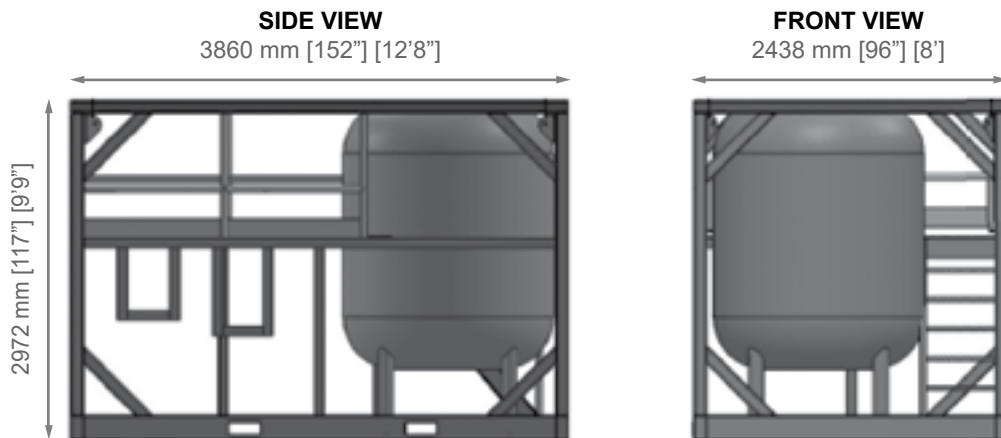
FRAME

- Designed for Offshore Dynamic Lifting in Accordance with API RR 2A
- Steel Tubing Frame, Forklift Pockets on Both Sides, Built in Ladder, OSHA Compliant Hand Rails and Four Point Lift System
- Work Platform For Easy Access to Palletized Material

VESSEL

- Meets Class I DIV II Requirements
- 10 HP Variable Speed Blender (up to 60 RPM)
- 40 HP 4"x 5" Electric Centrifugal Pump
- 4" Suction Line, 4" Fill Line, 4" Circulation Line and 3" Portable Tank Fill Line (Rota-Table)
- Work Deck for Palletized Material with Swing Doors
- Explosion-Proof Work Lights

► DRAWINGS



50 BBL DIESEL OPEN TOP HYDRAULIC BLENDING MIXING UNIT

► COMMON USES

The 50 bbl Diesel Open Top Hydraulic Blending Mixing Unit is designed to mix mud for drilling operations. Also used for tank bottom reductions and tank cleaning for the Industrial market.



► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	4394 x 2438 x 3480	
EXTERNAL (FT)	14'5" x 8' x 11'5"	
WEIGHT	KGS	LBS
EMPTY WEIGHT	3293	7260
CAPACITY	LITERS	GALS
VOLUME	7950	2100

ADDITIONAL FEATURES

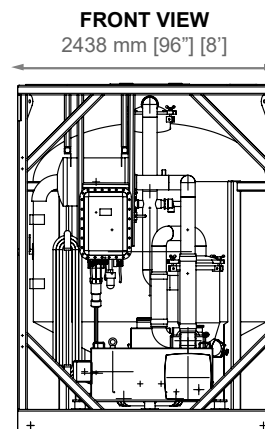
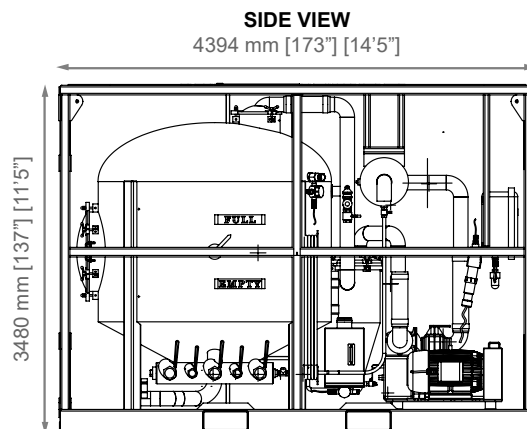
FRAME

- Steel Frame, Forklift Pockets on Both Sides, Built in Ladder, OSHA Compliant Hand Rails and Four Point Lift System
- Work Platform For Easy Access to Palletized Material

VESSEL

- Explosion-Proof Work Lights
- Equipped With Hydraulic Auger
- Power Pack that Operates Both the Centrifugal Pump and Hydraulic Agitator System
- 4" Suction and Two 4" Fill Lines
- Exterior: Zinc/Polyurethane
- Interior: High Build Epoxy

► DRAWINGS



400 BBL ELECTRIC OPEN TOP MIXING TANK STRAPPING CHART

INCHES	GALLONS	BARRELS
1	26.69	0.64
2	75.26	1.79
3	137.84	3.28
4	213.02	5.07
5	269.39	7.06
6	388.08	9.24
7	487.21	11.60
8	593.13	14.12
9	705.27	16.79
10	823.18	19.60
11	946.46	22.53
12	1074.75	25.59
13	1207.76	28.76
14	1345.20	32.03
15	1486.82	35.40
16	1632.39	38.87
17	1781.71	42.42
18	1796.92	42.78
19	1953.15	46.50
20	2112.58	50.30
21	2275.04	54.17
22	2440.39	58.10
23	2608.48	62.11
24	2779.16	66.17
25	2952.32	70.29
26	3127.83	74.47
27	3305.56	78.70
28	3485.41	82.99
29	3667.25	87.32
30	3850.99	91.69
31	4036.51	96.11
32	4223.50	100.56
33	4410.68	105.02

INCHES	GALLONS	BARRELS
34	4597.87	109.47
35	4785.06	113.93
36	4980.50	118.58
37	5005.74	119.18
38	5201.89	123.85
39	5398.04	128.52
40	5594.19	133.19
41	5790.33	137.87
42	5986.48	142.54
43	6182.63	147.21
44	6378.77	151.88
45	6574.92	156.55
46	6771.07	161.22
47	6967.22	165.89
48	7163.36	170.56
49	7359.51	175.23
50	7555.66	179.90
51	7751.80	184.57
52	7947.95	189.24
53	8144.10	193.91
54	8340.25	198.58
55	8536.39	203.25
56	8732.54	207.92
57	8928.69	212.59
58	9124.84	217.26
59	9320.98	221.93
60	9517.13	226.60
61	9713.28	231.27
62	9909.42	235.94
63	10105.57	240.61
64	10301.72	245.28
65	10497.87	249.95
66	10694.01	254.62

INCHES	GALLONS	BARRELS
67	10890.16	259.29
68	11086.31	263.96
69	11282.45	268.63
70	11478.60	273.30
71	11674.75	277.97
72	11870.90	282.64
73	12067.04	287.31
74	12263.19	291.98
75	12459.34	296.65
76	12655.48	301.32
77	12851.63	305.99
78	13047.78	310.66
79	13243.93	315.33
80	13440.07	320.00
81	13636.22	324.67
82	13832.37	329.34
83	14028.51	334.01
84	14224.66	338.68
85	14420.81	343.35
86	14616.96	348.02
87	14813.10	352.69
88	15009.25	357.36
89	15205.40	362.03
90	15401.55	366.70
91	15597.69	371.37
92	15793.84	376.04
93	15989.99	380.71
94	16186.13	385.38
95	16382.28	390.05
96	16578.43	394.72
97	16774.58	399.39
98	16970.72	404.06

400 BBL ELECTRIC OPEN TOP MIX TANK

► COMMON USES

The 400 BBL Mix Tank is commonly used to mix mud and drilling fluids.

NOTE: The Mix Tank Package includes the 400 bbl Mix Tank, Pump and the Full Length Canopy Top.



► TECHNICAL DATA

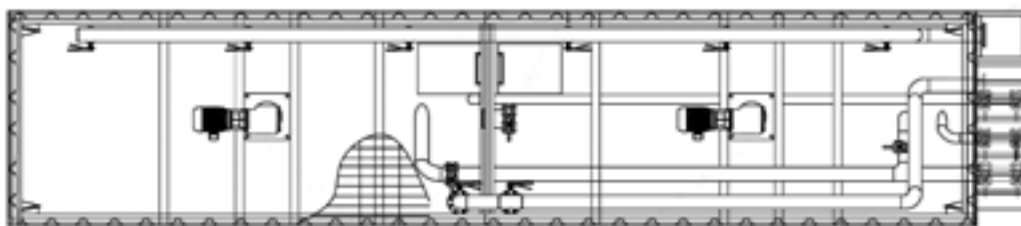
DIMENSIONS	L X W X H	
EXTERNAL (MM)	12852 x 2591 x 3429	
EXTERNAL (FT)	42'2" x 8'6" x 11'3"	
EXTERNAL (MM) W/RAILS	12852 x 2591 x 5118	
EXTERNAL (FT) W/RAILS	42'2" x 8'6" x 16'10"	
WEIGHT	KGS	LBS
EMPTY WEIGHT	16329	36000
WEIGHT W/CANOPY	17010	37500
CAPACITY	LITERS	GALS
VOLUME	63595	16800

ADDITIONAL FEATURES

- Skid Mounted, Round Bottom, 4 Point Empty Lift, Removable Tarp Canopy
- 2 Compartment (200 bbl each) with Internal Valves to Connect and Over Flow
- (2) Class 1 DIV 1 10 HP Electric Mixers; (3) Class 1 DIV 1 120V Led Lights
- 4" Gun Line with Nozzles for Rolling Mud/Drilling Fluid, Internal Level Indicators
- Exterior Coatings: Zinc Rich Epoxy Primer with Polyurethane Top Coat
- Interior Coatings: High-Build Epoxy Lining System

► DRAWINGS

TOP VIEW



SIDE VIEW

12852 mm [506"] [42'2"]

FRONT VIEW

2591 mm [102"] [8'6"]



MUD/BRINE HOPPER TABLE & 250 SERIES PUMP



MUD / BRINE HOPPER TABLE - 100 HP - ELECTRIC



► TECHNICAL DATA

- 6" x 5" x 11" 250 Series Pump
- Shearing Impeller
- 100 HP Class I DIV II Motor
- 100 HP Starter Explosion Proof
- 16' Galvanized Skid
- 4" Hopper

PUMP WITH 75 HP ELECTRIC MOTOR (EXPLOSION PROOF)



► TECHNICAL DATA

L X W X H	6" x 5" x 11"
WEIGHT	4000 LBS
IMPELLER	10.5"
HORSEPOWER	75 HP
FUEL CAPACTIY	N/A
RUN TIME	N/A
MAX GPM	1700
MAX HEAD	120'



PUMPS

250 SERIES ELECTRIC CENTRIFUGAL PUMP



► TECHNICAL DATA

L X W X H	6" x 5" x 11"
WEIGHT	4000 LBS
IMPELLER	10.5"
HORSEPOWER	75 HP
FUEL CAPACTIY	N/A
RUN TIME	N/A
MAX GPM	1700
MAX HEAD	120'

250 SERIES DIESEL CENTRIFUGAL PUMP



► TECHNICAL DATA

L X W X H	8" x 6" x 14"
WEIGHT	7700 LBS Wet
IMPELLER	11"
HORSEPOWER	174 HP
FUEL CAPACTIY	380 GAL
RUN TIME	24 HR
MAX GPM	3500
MAX HEAD	135'

2" POLY AOD PUMP



► TECHNICAL DATA

L X W X H	18" X 12" 31"
WEIGHT	76 LBS
MAX HEAD	100'
MAX GPM	155
MAX PARTICLE SIZE	.25
SUCTION LIFT	20'

2" & 3" AIR DIAPHRAGM PUMPS



► TECHNICAL DATA

L X W X H	20" x 11" x 33"
WEIGHT	115 LBS
AIR INLET	3/4 Crowfoot
MAX GPM	260
MAX PARTICLE SIZE	.375
SUCTION LIFT	20'

CLEANERS & WASHERS

3500 PSI DIESEL OFFSHORE HOT/COLD PRESSURE WASHER

► TECHNICAL DATA

L X W X H	56" x 49" x 50"
WEIGHT	1650 LBS
ENGINE	Kubota Diesel Engines D905, D1005 & D1105
COMBUSTION CHAMBER	Stainless Steel w/Schedule 80 Coils
BURNER SYSTEM	12V Diesel Fired
INSTRUMENTS	Weather Proof w/ High Temp/Low Oil Pressure
PUMP	UDOR 3500 PSI @ 7.0 GPM
RELIEF VALVE	Certified High Pressure Relief Valve
FIRE LOOP SYSTEM	TSE Versa Valve
WATER INLET FILTER	100 Micron
FUEL TANK-18 GALLON	Aluminum w/Gauge Coast Guard Approved
LOAD TESTED	4 Point Load Tested and Mag Particle & Certified Sling
OTHER	• Spark Arrestor • Air Intake Shutdown (manual) • Stackable Galvanized Frame w/Forklift Pockets & Lifting Eye • Optional Lance Assembly & 5 Spray Nozzles • Optional Chemical Injector



STEAM GENERATOR

► TECHNICAL DATA

L X W X H	82" x 52" x 74"
WEIGHT	3550 LBS
VOLTAGE	480V 3 PH 60-80 AMPS
BREAKER REQUIREMENT	100 AMP Breaker
WIRE	100' 4/4 Type P Bronze Armored Wire
FIRE LOOP SYSTEM	ESD Fire Loop System
HEATERS	(2) 30KW Immersion Heaters
STEAM PRODUCTION	Approximately 207 LB/HR of Steam Production @ 24.8 GAL/HR
DRY STEAM PRESSURE	Approximately 90 LBS of Dry Steam Pressure at the Hose End of 50'
LOAD TESTED	4 Point Load Tested and Mag Particle & Certified Sling
RELIEF VALVE	Certified Relief Valve Set to 100 PSI
OTHER	• Galvanized Cage & Stainless Steel Tank • Steam Gun



CLEANERS & WASHERS

10000 PSI LOW VOLUME HYDROBLASTER

► TECHNICAL DATA

L X W X H	104" x 60" x 60"
HORSEPOWER	85 HP
FUEL CAPACITY	12 GAL
WEIGHT	3650 LBS
MAX PSI	10000 PSI
AVAILABLE	Foot Pedal w/Flex Lance



DNV 480 VOLT ELECTRIC HOT/COLD PRESSURE WASHER

► TECHNICAL DATA

L X W X H	84" x 54" x 68"
WEIGHT	4000 LBS
VOLTAGE	480V 3PH 60 AMPS
BREAKER REQUIREMENT	100 AMP Breaker
CLASS	Class 1 Div 2 for Haz. Locations
PSI	3500 PSI @ 5.5 GPM
HEATERS	Immersion Heaters
VALVE	Certified High Pressure Pop Off Valve
LOAD TESTED	4 Point Load Tested and Mag Particle
OTHER	• Certified Sling • Emergency Shut Down System



► TECHNICAL DATA

L X W X H	22" x 16" x 19"
WEIGHT	50 LBS
MAX PRESSURE	1200 PSI
FLOW RATE	2.2 GPM
AIR INLET	3/4 Crowfoot
AIR REQUIRED	90 PSI @80 CFM



3000 PSI DIESEL OFFSHORE READY PRESSURE WASHER

► TECHNICAL DATA

L X W X H	47" X 32" X 35"
WEIGHT	375 LBS
OTHER	• 4 Gallons/Minute • Emergency Shut-Off • Drip Pan • Easy Roll Wheels • Galvanized Cage • Spark Arrester Muffler • Emergency Shut-Off • Chemical Suction Tube



30 HP ELECTRIC VACUUM UNIT

► TECHNICAL DATA

L X W X H	10' x 5.5' x 7.5'
WEIGHT	5000 LBS
TANK CAPACITY	25 BBL
VOLTAGE / FREQUENCY	480V 3PH
FULL LOAD AMPS	39 AMP
PUMP RPM	1100
MOTOR	30HP Texp 1800 RPM 480V 60HZ
TIMING BELT STYLE	Positive Drive 1.5:1 Ratio
BLOWER	Jurop RV 520CFM 18HG 15PSI
AMPS REQUIRED TO OPERATE	100 AMP Breaker
MAX VACUUM	20" of Mercury
MAX DISCHARGE PRESSURE	15 PSI
CLASSIFICATION	Class 1 DIV 1 Group C&D
SUCTION CONVEYANCE	25+ Tons/HR
DISCHARGE CONVEYANCE	200 GPM



50 HP ELECTRIC VACUUM UNIT

► TECHNICAL DATA

L X W X H	13.5' x 6.5' x 8.9'
WEIGHT	8000 LBS
TANK CAPACITY	30 BBL
VOLTAGE / FREQUENCY	480V 3PH / 60 HZ
FULL LOAD AMPS	65 AMP
PUMP RPM	1100
MOTOR	50HP Texp 1800 RPM 480V 60HZ
TIMING BELT STYLE	Positive Drive 1.5:1 Ratio
BLOWER	Jurop RV 520 CFM 21HG 15PSI
AMPS REQUIRED TO OPERATE	100 AMP Breaker
MAX VACUUM	20" of Mercury
MAX DISCHARGE PRESSURE	15 PSIG
CLASSIFICATION	Class 1 DIV 1 Group C&D
SUCTION CONVEYANCE	30 Tons/HR
DISCHARGE CONVEYANCE	250 GPM







▲ TIGER'S HANDRAIL PACKAGE SIGNIFICANTLY INCREASES SAFETY ON THE JOB SITE.

▼ TIGER'S ECOMATS ARE USED OFFSHORE UNDER HEAVY EQUIPMENT TO PROTECT THE VESSEL'S DECK.

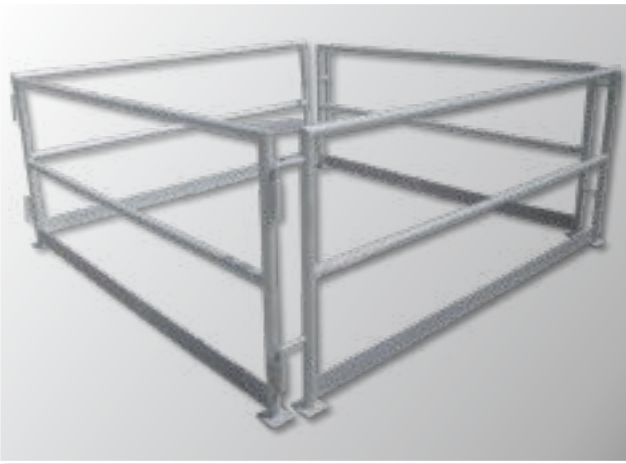


ECOMats

TIGER HANDRAIL PACKAGE

► COMMON USES

Used for temporary barricade for deck penetrations or construction, P&A, and drilling projects on fixed or floating platforms. Can be used on dockside or security jobs. Quickly and efficiently enhances an HSE program for any project.



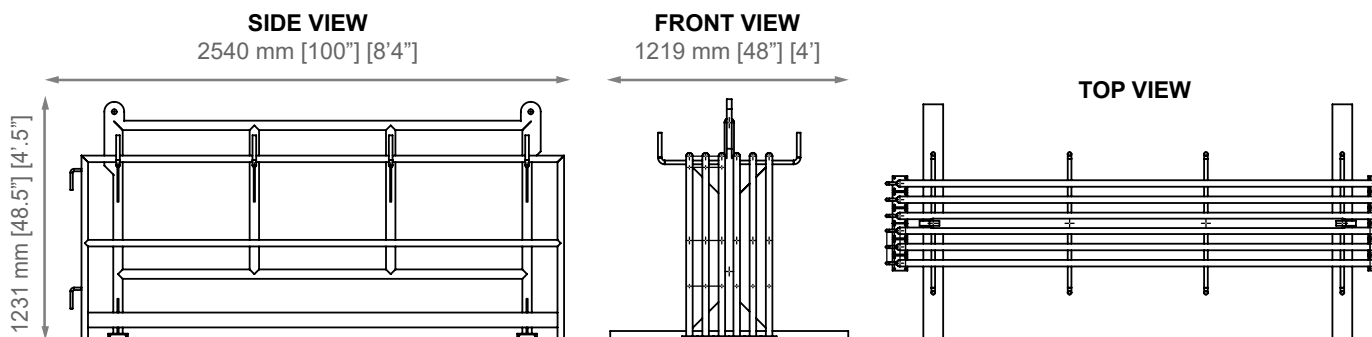
► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	2540 x 1219 x 1231	
EXTERNAL (FT)	8'4" x 4' x 4'.5"	
WEIGHT	KGS	LBS
MAX GROSS WEIGHT (MGW)	726	1600

► SPECIFICATIONS

- Handrails are designed and built to OSHA Handrail Standard (29CFR 1910.23)
- Package comes in an easy to move, pre-racked assembly designed for transportation by crane, truck or boat.
- Rack is designed to API R2 2A for offshore safe dynamic lifting.
- Approved for SEPCo 0055
- Equipment rack includes a package of J bolts (to secure)
- Includes Four - 8' x 43" handrail units
- Includes Four - 4' x 43" handrail units
- Gives total of 48' of handrail protection

► DRAWINGS



PORTABLE RESTROOM SAFETY CENTER



► COMMON USES

The Tiger Offshore Blast Resistant Restroom & Safety Center Facility was designed for use in remote locations such as: Satellite/ Offshore Platforms, Production Facilities and Refining/Processing Plants.

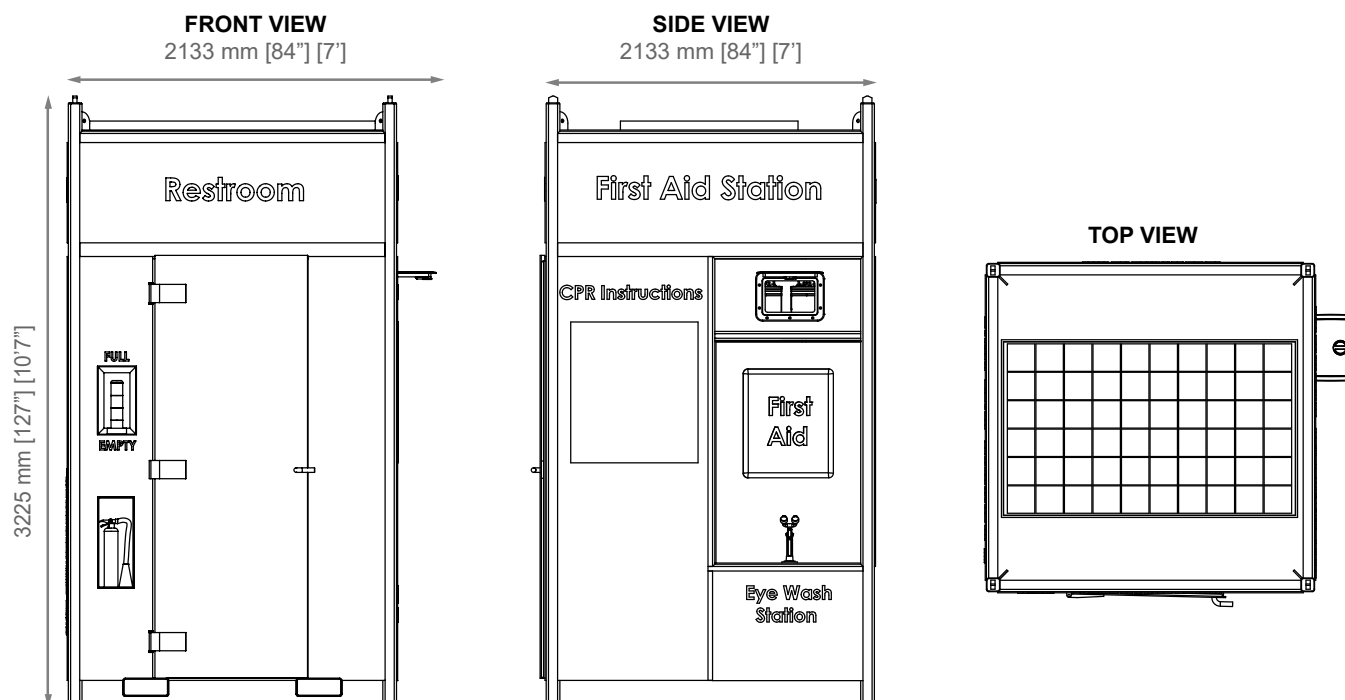
The self-contained unit includes: Flushing Toilet, Urinal and Sink.

Optional / Upgrade Features Including: Emergency Eye Wash, AED Device, Lock Out/Tag Out, 10 Minute Air Pack, First Aid Kit, Survival Wrap and Fire Extinguisher.

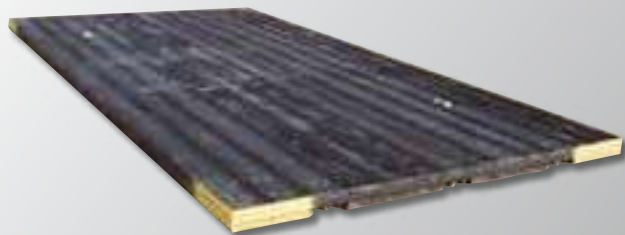
► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	2133 x 2133 x 3225	
EXTERNAL (FT)	7' x 7' x 10'7"	
WEIGHT	KGS	LBS
TARE	4082	9000
PAYLOAD	4990	11000
MAX GROSS WEIGHT (MGW)	9072	20000
BLAST RESISTANCE RATING	6 PSI	

► DRAWINGS



ECOMATS™



► COMMON USES

Temporary road, parking area, dock side support, heli pad or other hard surfacing needs.

► TECHNICAL DATA

DIMENSIONS		L X W	
EXTERNAL (MM)		4878 x 2438	
EXTERNAL (FT)		16' x 8'	
SQUARE FOOT COVERAGE		128'	
WEIGHT		KGS	LBS
TARE		1361	3000
MAX GROSS WEIGHT RATING		1000/in ²	

► BENEFITS

- .05% Absorption Rate
- Load Bearing Weight - in Excess of 1000 PSI
- 3 Ply
- Galvanized 3 Channel Runners
- ASME B30 Lifting Standards
- ASTM E84 Class 2 (B) Flame Spread Index Rated
- Anti-Static Inhibitors
- Proprietary Traction Grain Pattern
- Lighter than Oak Timber - Decreases Freight Charges
- No Nails - All Bolted
- Not Labor Intensive - No Bolting to Layer & Attach
- Loads, Off Loads, Lays and Moves Easily with a Fork Truck or D Rings for Easy Lifting





▲ LOAD TESTING TO MEET OUR RIGOROUS OFFSHORE STANDARDS - TIGER PORT FOURCHON BASE.

QUALITY PIPE RACKS, SLINGS & RIGGING

Tiger Offshore manufactures its own highly reliable pipe slings. Our trained staff perform visual inspections on every sling between each rental as well as periodic physical inspections per local regulations.

Tiger Offshore offers the safest DNV Type Approved Compliance Management Program in the industry for lifting sets and rigging covering dockside locations, drilling rigs and production facilities.

Our slings and rigging program complies with ASME B30.9 & DNV 2.7-1. Tiger is a developmental member of the LEEA organization and holds certifications for ISO 9001:2015 and DNV 2.7-1 Type Approval. These safe practices will give you confidence in the event of a BESSE audit. In fact, Tiger now has four locations that are ISO Certified for our sling and rigging management systems; Brazil, Trinidad, Fourchon, LA and Broussard, LA.

Tiger's slings and rigging reduce liability exposure on your facility, protect lives and assets.



30' PIPE SLINGS & PIPE RACKS

► COMMON USES

Used for transporting and moving of cylindrical smooth wall pipe.

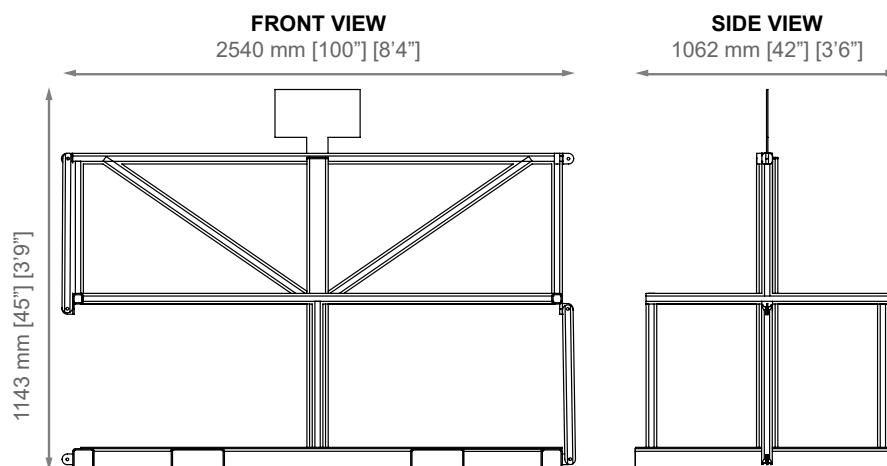


► TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	2540 x 1062 x 1143	
EXTERNAL (FT)	8'4" x 3'6" x 3'9"	
WEIGHT	KGS	LBS
TARE	454	1000
PAYLOAD	1361	3000
MAX GROSS WEIGHT (MGW)	1815	4000
- Sizes Range from 3/4" to 1-1/4" (All 30' Long) - RFID Tags are on all Tiger Offshore Pipe Slings		



► DRAWINGS



SLING & RIGGING MANAGEMENT PROGRAM

COMPLIANCE IS THE FIRST STEP TO SUCCESS

- All Pipe Slings and Rigging Slings are equipped with RFID Tags for Traceability.
- The safest compliance management program for lifting slings and rigging covering dockside locations, drilling rigs and production facilities; complying with ASME B30.9 or DNV 2.7-1 safe practices.
- Confidence in the event of a BESSE audit.
- Reduce liability exposure on your facility.
- Protect Life & Assets.

EQUIPMENT

- Nylon slings: 2, 4 & 6 part lifting assemblies, shackles, come-a-longs, and chain falls.
- 1st and 2nd inventory packages will be all new equipment. 3rd and 4th packages will consist of re-certified equipment. All Equipment discarded after the completion of the two year cycles.
- All equipment will have individual serial #'s assigned for traceability and documentation.
- All equipment will be color coded different for every package.

DOCUMENTATION

- All equipment tested two times the maximum load capacity at date of manufacture with testing certification.
- Electronic and hard copy documentation provided [PDF format]
- Complete traceability of all equipment, returned damaged and expired.



GTI

GLOBAL ASSET TRACKER

GLOBAL TRACEABILITY FOR FIELD EQUIPMENT

Combining GPS and cutting edge technology in a compact design, GT1 will redefine the way you think about Asset Control.

- Bluetooth Settings
- Resistance to Extreme Temperatures
- Internationally Certified GPS Tracking Device
- Certification Available Online for Consultation and Download
- Certified For Use in Zone 0 and Explosive Environments
- 100% Satellite-Based Communication for Visibility in Remote Locations



GETTING THE JOB DONE RIGHT!

THAT'S THE MARK OF TIGER.



ISO CERTIFIED | DNV EQUIPMENT | YARDS WORLDWIDE | 24/7 SERVICE



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