



FluidTM
MARINE

SWR 13

Featuring an aluminum hull, optional Rescue Pro Engine, carrying handles, and weighing only 181 lbs., the Fluid Boats Swift Water Rescue 13 (SWR 13) is a durable, lightweight, easy-to-launch boat for river and flood rescues. Fluid's military grade ORCA Hypalon Tubes withstand the elements and are tear and puncture resistant. The aluminum hull won't get damaged when stored or used in water with tree branches, rocks or other debris. The optional Rescue Pro Engine's enclosed rotor protects people and the engine from accidental impacts with the propeller.

Law enforcement, Fire Departments, Space Programs and Commercial Organizations trust Fluid Boats because they're **Made for Any MissionTM**.



Swift Water Rescue 13

SPECIFICATIONS	US	METRIC
LOA (Length Overall)	13' 1"	4 m
Length inside	9' 6"	3 m
Beam	5' 8"	1.5 m
Beam internal	2' 8"	812 mm
Tube Diameter	19"	482 mm
No. of Chambers	3 chambers	
Weight Capacity	2,020 lbs	916 kg
Person Capacity	7 persons	
Boat Weight	181 lbs	82 kg
Engine Weight	170 lbs	77 kg
Boat and Engine Weight	350 lbs	159 kg
Shaft single/twin	20"	508 mm
Horsepower	30 hp	22 kw
Fuel Capacity	5 gal	20 L
Hull Material	Aluminum	
Tube Material	1670dtx Hypalon Neoprene	
Transom Height	20"	508 mm
Deadrise	5°	

STANDARD EQUIPMENT

HULL

- » Aluminum Hull
- » 10mm EVA decking
- » 4" Elephant Trunk Deck Drains
- » Bow/Stern Eyes (Lifting & Towing)
- » SS Bow/Stern Eyes (Lifting & Towing)

TUBES

- » 1670dtx Military Grade Hypalon Tubes
- » Heavy-Duty Inflation and Pressure Relief Valves
- » Non-Slip Rubber Applied to Tubes
- » Heavy-Duty EPDM Rubbing Strake
- » Lifelines
- » 9 Carry Handles
- » 2 Righting Lines

NAVIGATION AND SAFETY

- » Tube Repair Kit with Pump
- » Paddles (2)

OPTIONS

- » 30 hp Engine with Piranha Props

- » 5 gal Flexible Fuel Tank

- » Trailer





Fluid
MARINE

SWR 16

Featuring an aluminum hull, carrying handles, and weighing only 220 lbs., the Fluid Boats Swift Water Rescue 16 (SWR 16) is a durable, lightweight, easy-to-launch boat for river and flood rescues. Fluid's military grade ORCA Hypalon Tubes withstand the elements and are tear and puncture resistant. The aluminum hull won't get damaged when stored or used in water with tree branches, rocks or other debris. The boats feature a 30 hp engine for maximum speed and versatility.

Law enforcement, Fire Departments, Space Programs and Commercial Organizations trust Fluid Boats because they're **Made for Any Mission™**.



SWIFT WATER RESCUE 16

SPECIFICATIONS	US	METRIC
LOA (Length Overall)	16'	4.88 m
Length inside	13' 1"	4 m
Beam	7' 2"	2.12 m
Beam internal	3' 3"	1.01 m
Tube Diameter	1' 17"	530 mm
No. of Chambers	5 chambers	
Weight Capacity	2,204 lbs	1000 kg
Person Capacity	8 persons	
Shaft single/twin	20"	508 mm
Horsepower	30 hp	22 kw
Max Engine Weight	264 lbs	120 kg
Fuel Capacity	5 gal	20 L
Hull Material	Aluminum	
Tube Material	1670dtx Military Grade Hypalon Neoprene	
Transom Height	20"	508 mm
Deadrise	5°	

STANDARD EQUIPMENT

HULL

- Aluminum Hull
- 10mm EVA decking
- 4" Elephant Trunk Deck Drains
- Bow/Stern Eyes (Lifting & Towing)
- SS Bow/Stern Eyes (Lifting & Towing)

TUBES

- 1670dtx Military Grade Hypalon Tubes
- Heavy-Duty Inflation and Pressure Relief Valves
- Non-Slip Rubber Applied to Tubes
- Heavy-Duty EPDM Rubbing Strake
- Lifelines
- 9 Carry Handles
- 2 Righting Lines

NAVIGATION AND SAFETY

- Tube Repair Kit with Pump
- Paddles (2)

OPTIONS

- 30 hp Engine with Piranha Props

- 5 gal Flexible Fuel Tank

- Trailer





Fluid[™]
MARINE

SAR 23

Well-equipped and mission ready, the Fluid Search and Rescue 23 (SAR 23) comes fully outfitted with emergency response equipment, navigation and electronics package, a 225 hp engine, and trailer. Fluid's military grade ORCA Hypalon Tubes withstand the elements and are tear and puncture resistant. The durable fiberglass hulls make the boats lightweight, fast and maneuverable, providing a more comfortable ride.

Law Enforcement, Fire Departments, Space Programs and Commercial Organizations trust Fluid Boats because they're **Made for Any Mission™**.



Search and Rescue 23

SPECIFICATIONS	US	METRIC
LOA (Length Overall)	23' 7½"	7.2 m
Length inside	20' 6"	6.3 m
Beam	8' 4"	2.6 m
Beam internal	5' 10"	1.8 m
Tube Diameter	1' 8"	457 mm
No. of Chambers	5 chambers	
Weight Capacity	3,229 lbs	1465 kg
Person Capacity	10 persons	
Shaft single/twin	30" / 25"	762 mm / 635 mm
Max Horsepower	225 hp	298 kw
Max Engine Weight	1,213 lbs	550 kg
Fuel Capacity	84 gal	320 L
Hull Material	ISO Glass Reinforced Plastic (GRP)	
Tube Material	1670dtx Military Grade Hypalon Neoprene	
Transom Height	2' 7"	787 mm
Deadrise	24°	

STANDARD EQUIPMENT

HULL AND DECK

- » Heavy Duty Fiberglass Hull
- » Aluminum Keel Guard
- » Non-Slip Surface Molded into the Deck
- » White Gelcoat
- » SS Bow/Stern Eyes (Lifting & Towing)
- » Under-Deck Fuel Tank
- » Stainless-Steel High Flow Scupper
- » Sealed Deck
- » A-Frame Arch

TUBES

- » 1670dtx Military Grade Hypalon Tubes
- » Removable Tube Design
- » Inflation and Pressure Relief Valves
- » Non-Slip Rubber Applied to Tubes
- » Heavy-Duty EPDM Rubbing Strake
- » Lifelines

DIVING AND RESCUE EQUIPMENT

- » Engine Crash Rail
- » Stainless Steel Bow Samson Post
- » Stainless Steel Tow Post
- » Life Cell Safety Box
- » Rescue Net
- » Spine Board

NAVIGATION AND SAFETY

- » LED Navigation Lights (USCG 2nm)
- » Fire Extinguisher and Insert
- » Automatic & Manual Bilge Pump
- » Tube Repair Kit with Pump

ENGINE AND DRIVE SYSTEM

- » Fuel/Water Separator
- » Stainless-Steel Propeller
- » Digital Engine Display
- » Analog Fuel Gauge
- » 225 hp Engine

EMERGENCY RESPONSE EQUIPMENT

- » Dome Light with Siren and Amplifier
- » Takedown Lights

CONSOLE

- » Fiberglass Console
- » Shock Mitigating Seats
- » Hydraulic Steering

ELECTRONICS

- » GPS 9" Display
- » Transducer
- » VHF Radio

ELECTRICAL ACCESSORIES

- » 2-Bank Battery Charger
- » 12v Outlet
- » USB Outlet

STORAGE

- » Bow Locker

TRAILER

- » Aluminum Dual-Axle Trailer with Brakes

OPTIONS

- » Tube-Mounted Pop-Up Cleats
- » Spare Trailer Tires



SAR 26

Well-equipped and mission ready, the Fluid Search and Rescue 26 (SAR 26) comes fully outfitted with emergency response equipment, navigation and electronics package, two 150 hp engines, and trailer. Fluid's military grade ORCA Hypalon Tubes withstand the elements and are tear and puncture resistant. The durable fiberglass hulls make the boats lightweight, fast and maneuverable, providing a more comfortable ride.

Law Enforcement, Fire Departments, Space Programs and Commercial Organizations trust Fluid Boats because they're **Made for Any Mission™**.



Search and Rescue 26

SPECIFICATIONS	US	METRIC
LOA (Length Overall)	25' 7"	7.8 m
Length inside	22' 7"	6.9 m
Beam	9' 6"	3 m
Beam internal	5' 10"	1.8 m
Tube Diameter	22"	580 mm
No. of Chambers	7 chambers	
Weight Capacity	3,947 lbs	1790 kg
Person Capacity	16 persons	
Shaft single/twin	30" / 25"	889 mm / 635 mm
Max Horsepower	2 x 150hp	298 kw
Max Engine Weight	1,213 lbs	550 kg
Fuel Capacity	124 gal	469 L
Hull Material	ISO Glass Reinforced Plastic (GRP)	
Tube Material	1670dtx Hypalon Neoprene	
Transom Height	2' 8"	800 mm
Deadrise	24°	

STANDARD EQUIPMENT

HULL AND DECK

- » Heavy Duty Fiberglass Hull
- » Aluminum Keel Guard
- » Non-Slip Surface Molded into the Deck
- » White Gelcoat
- » SS Bow/Stern Eyes (Lifting & Towing)
- » Under-Deck Fuel Tank
- » Stainless-Steel High Flow Scupper
- » Sealed Deck

TUBES

- » 1670dtx Military Grade Hypalon Tubes
- » Removable Tube Design
- » Heavy-Duty Inflation and Pressure Relief Valves
- » Non-Slip Rubber Applied to Tubes
- » Heavy-Duty EPDM Rubbing Strake
- » Lifelines

DIVING AND RESCUE EQUIPMENT

- » Engine Crash Rail
- » Stainless Steel Bow Samson Post
- » Stainless Steel Tow Post
- » Tube Mounted Telescopic Swim Ladder
- » Life Cell Safety Box and Insert
- » Rescue Net
- » Spine Board

NAVIGATION AND SAFETY

- » LED Navigation Lights (USCG 2nm)
- » Fire Extinguisher and Insert
- » Automatic & Manual Bilge Pump
- » Tube Repair Kit with Pump

ENGINE AND DRIVE SYSTEM

- » Fuel/Water Separators
- » Stainless-Steel Propellers
- » Digital Engine Display
- » Analog Fuel Gauge
- » Twin 150 hp engines

EMERGENCY RESPONSE EQUIPMENT

- » Dome Light with Siren, PA, and Amplifier
- » Strobe and Takedown Lights

CONSOLE

- » Fiberglass Console
- » Shock Mitigating Seats
- » Hydraulic Steering
- » Built-in Storage and Safety Equipment

ELECTRONICS

- » GPS 12" Display
- » Transducer
- » VHF Radio

ELECTRICAL ACCESSORIES

- » 3-Bank Battery Charger
- » 12v Outlet
- » USB Outlet

STORAGE

- » Bow Locker

TRAILER

- » Aluminum Dual-Axle Trailer with Brakes

OPTIONS

- » Tube-Mounted Pop-Up Cleats
- » Spare Trailer Tires



PATROL 16

Well-equipped and mission ready, the Fluid Patrol 16 comes with boat, 60 hp engine, and trailer. Fluid's military grade ORCA Hypalon Tubes withstand the elements and are tear and puncture resistant. The durable fiberglass hulls make the boats lightweight, fast and maneuverable, providing a more comfortable ride.

Law Enforcement, Fire Departments, Space Programs and Commercial Organizations trust Fluid Boats because they're **Made for Any Mission™**.



PATROL 16

SPECIFICATIONS	US	METRIC
LOA (Length Overall)	16' 7"	5 m
Length inside	13' 2"	4 m
Beam	7' 7"	2.3 m
Beam internal	3'6"	1.4 m
Tube Diameter	18"	457 mm
No. of Chambers	5 chambers	
Weight Capacity	2,330 lbs	1,056 kg
Person Capacity	9 persons	
Shaft single/twin	20"	508 mm
Horsepower	60 hp	56 kw
Max Engine Weight	260 lbs	118 kg
Fuel Capacity	20 gal	75 L
Hull Material	ISO Glass Reinforced Plastic (GRP)	
Tube Material	1670dtx Hypalon Neoprene	
Transom Height	1' 8"	508 mm
Deadrise	23°	

STANDARD EQUIPMENT

HULL AND DECK

- » Heavy Duty Fiberglass Hull
- » Aluminum Keel Guard
- » Non-Slip Surface Molded into the Deck
- » Cloud Grey Gelcoat
- » SS Bow/Stern Eyes (Lifting & Towing)
- » Under-Deck Fuel Tank
- » Elephant Trunk Deck Drains
- » Sealed Deck
- » Rear A-Frame

TUBES

- » 1670dtx Military Grade Hypalon Tubes
- » Inflation and Pressure Relief Valves
- » Non-Slip Rubber Applied to Tubes
- » Heavy-Duty EPDM Rubbing Strake

CONSOLE:

- » Fiberglass Jockey Console
- » Built-In Storage
- » Hydraulic Steering

NAVIGATION AND SAFETY

- » LED Navigation Lights (USCG 2nm)
- » Tube Repair Kit with Inflation Pump
- » Automatic Bilge Pump

ENGINE AND DRIVE SYSTEM

- » Fuel/Water Separator
- » Aluminum Propeller
- » Analog Fuel Gauge and Tachometer
- » 60 hp Engine

TRAILER

- » Aluminum Single-Axle Trailer

OPTIONS

- » Spare Trailer Tires



FluidTM
MARINE

PATROL 21

Well-equipped and mission ready, the Fluid Patrol 21 comes fully outfitted with law enforcement equipment, navigation and electronics package, 150 hp engine, and trailer. Fluid's military grade ORCA Hypalon Tubes withstand the elements and are tear and puncture resistant. The durable fiberglass hulls make the boats lightweight, fast and maneuverable, providing a more comfortable ride.

Law Enforcement, Fire Departments, Space Programs and Commercial Organizations trust Fluid Boats because they're **Made for Any MissionTM**.



PATROL 21

SPECIFICATIONS	US	METRIC
LOA (Length Overall)	21' 4"	6.5 m
Length inside	16' 5"	3.8 m
Beam	7' 10"	2.4 m
Beam internal	4' 9"	1.4 m
Tube Diameter	19"	470 mm
No. of Chambers	5 chambers	
Weight Capacity	3,384 lbs	1535 kg
Person Capacity	10 persons	
Shaft single/twin	25"	635 mm
Horsepower	150 hp	110 kw
Max Engine Weight	738 lbs	335 kg
Fuel Capacity	37 gal	140 L
Hull Material	ISO Glass Reinforced Plastic (GRP)	
Tube Material	1670dtx Hypalon Neoprene	
Transom Height	2' 1"	635 mm
Deadrise	24°	

STANDARD EQUIPMENT

HULL AND DECK

- » Heavy Duty Fiberglass Hull
- » Aluminum Keel Guard
- » Non-Slip Surface Molded into the Deck
- » Cloud Grey Gelcoat
- » SS Bow/Stern Eyes (Lifting & Towing)
- » Under-Deck Fuel Tank
- » Stainless-Steel High Flow Scupper
- » Sealed Deck

TUBES

- » 1670dtx Military Grade Hypalon Tubes
- » Inflation and Pressure Relief Valves
- » Non-Slip Rubber Applied to Tubes
- » Heavy-Duty EPDM Rubbing Strake

CONSOLE:

- » Fiberglass Console
- » Fiberglass Bolster
- » Hydraulic Steering
- » Built-In Storage

NAVIGATION AND SAFETY

- » LED Navigation Lights (USCG 2nm)
- » Courtesy Red Light
- » Automatic Bilge Pump
- » Tube Repair Kit with Inflation Pump

ENGINE AND DRIVE SYSTEM

- » Fuel/Water Separator
- » Aluminum Propeller
- » Analog Fuel Gauge and Tachometer
- » 150 hp Engine

LAW ENFORCEMENT

- » Dome Light with Siren and Amplifier

DIVING AND RESCUE EQUIPMENT

- » Engine Crash Rail
- » Stainless Steel Bow Samson Post
- » Stainless Steel Tow Post

ELECTRONICS

- » GPS 7" Display
- » Transducer
- » VHF Radio

ELECTRICAL ACCESSORIES

- » 12v Outlet
- » USB Outlet

STORAGE

- » Aft Storage Box in Bolster
- » Bow Locker

WEATHER PROTECTION

- » Fiberglass RAPTOR-Coated T-Top w/ Fiberglass Hardtop

TRAILER

- » Aluminum Single-Axle Trailer

OPTIONS

- » Tube-Mounted Pop-Up Cleats
- » Tube Lettering
- » Spare Trailer Tires



PATROL 23

Well-equipped and mission ready, the Fluid Patrol 23 comes fully outfitted with law enforcement equipment, navigation and electronics package, one 225 hp engine, and trailer. Fluid's military grade ORCA Hypalon Tubes withstand the elements and are tear and puncture resistant. The durable fiberglass hulls make the boats lightweight, fast and maneuverable, providing a more comfortable ride.

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PATROL 23

SPECIFICATIONS	US	METRIC
LOA (Length Overall)	23' 7.5"	7.2 m
Length inside	20' 6"	6.3 m
Beam	8' 4"	3 m
Beam internal	5' 10"	1.8 m
Tube Diameter	18"	457 mm
No. of Chambers	5 chambers	
Weight Capacity	2,500 lbs	1464 kg
Person Capacity	10 persons	
Shaft single/twin	30" / 25"	762 mm / 635 mm
Horsepower	225 hp	298 kw
Max Engine Weight	1,213 lbs	550 kg
Fuel Capacity	84 gal	320 L
Hull Material	ISO Glass Reinforced Plastic (GRP)	
Tube Material	1670dtx Military Grade Hypalon Neoprene	
Transom Height	2' 7"	787 mm
Deadrise	24°	

STANDARD EQUIPMENT

HULL AND DECK

- Heavy Duty Fiberglass Hull
- Aluminum Keel Guard
- Non-Slip Surface Molded into the Deck
- Cloud Grey Gelcoat
- SS Bow/Stern Eyes (Lifting & Towing)
- Under-Deck Fuel Tank
- Stainless-Steel High Flow Scupper
- Sealed Deck

TUBES

- 1670dtx Military Grade Hypalon
- Tubes Removable Tube Design
- Inflation and Pressure Relief Valves
- Non-Slip Rubber Applied to Tubes
- Heavy-Duty EPDM Rubbing Strake
- Lifelines

DIVING AND RESCUE EQUIPMENT

- Engine Crash Rail / Rope Guard
- Stainless Steel Bow Samson Post
- Stainless Steel Tow Post

NAVIGATION AND SAFETY

- LED Navigation Lights (USCG 2nm)
- Courtesy Red Light
- Fire Extinguisher and Insert
- Telescopic Boat Hook
- Automatic & Manual Bilge Pump
- Tube Repair Kit with Manual Inflation Pump

ENGINE AND DRIVE SYSTEM

- Racor Fuel/Water Separator
- Stainless-Steel Propeller
- Digital Engine Display
- Analog Fuel Gauge
- Single 225 hp Engine

LAW ENFORCEMENT

- nROADS Dome Light with Siren and Amplifier
- Strobe and Takedown Lights

CONSOLE

- Fiberglass Console and Bolster
- Hydraulic Steering
- Built-in Storage and Safety Equipment
- Pop-up Cleats x2

ELECTRONICS

- GPS 12" Display
- Total Scan Transducer
- 05 VHF Radio

ELECTRICAL ACCESSORIES

- Bank Battery Charger
- 12v Outlet
- USB Outlet

STORAGE

- Aft Storage in Bolster
- Bow Locker

WEATHER PROTECTION

- Heavy-Duty Aluminum T-Top w/ Fiberglass Hardtop
- Windshield

TRAILER

- Aluminum Tandem-Axle Trailer with Brakes

OPTIONS

- Tube-Mounted Pop-Up Cleats
- Laptop & Printer Station
- Inverter for Laptop & Printer
- POLICE/SHERIFF Tube Lettering
- Spare Trailer Tires



FluidTM
MARINE

PATROL 26

Well-equipped and mission ready, the Fluid Patrol 26 comes fully outfitted with law enforcement equipment, navigation and electronics package, two 150 hp engines, and trailer. Fluid's military grade ORCA Hypalon Tubes withstand the elements and are tear and puncture resistant. The durable fiberglass hulls make the boats lightweight, fast and maneuverable, providing a more comfortable ride.

Law Enforcement, Fire Departments, Space Programs and Commercial Organizations trust Fluid Boats because they're **Made for Any MissionTM**.



PATROL 26

SPECIFICATIONS	US	METRIC
LOA (Length Overall)	25' 7"	7.8 m
Length inside	22' 7"	6.9 m
Beam	9' 6"	3 m
Beam internal	5' 10"	1.8 m
Tube Diameter	22"	580 mm
No. of Chambers	7 chambers	
Weight Capacity	3,947 lbs	1790 kg
Person Capacity	16 persons	
Shaft single/twin	30" / 25"	889 mm / 635 mm
Horsepower	2 x 150 hp	298 kw
Max Engine Weight	1,213 lbs	550 kg
Fuel Capacity	124 gal	469 L
Hull Material	ISO Glass Reinforced Plastic (GRP)	
Tube Material	1670dtx Hypalon Neoprene	
Transom Height	2' 8"	800 mm
Deadrise	24°	

STANDARD EQUIPMENT

HULL AND DECK

- » Heavy Duty Fiberglass Hull
- » Aluminum Keel Guard
- » Non-Slip Surface Molded into the Deck
- » Cloud Grey Gelcoat
- » SS Bow/Stern Eyes (Lifting & Towing)
- » Under-Deck Fuel Tank
- » Stainless-Steel High Flow Scupper
- » Sealed Deck

TUBES

- » 1670dtx Military Grade Hypalon Tubes
- » Removable Tube Design
- » Inflation and Pressure Relief Valves
- » Non-Slip Rubber Applied to Tubes
- » Heavy-Duty EPDM Rubbing Strake
- » Lifelines

DIVING AND RESCUE EQUIPMENT

- » Engine Crash Rail / Rope Guard
- » Stainless Steel Bow Samson Post
- » Stainless Steel Tow Post
- » Tube Mounted Telescopic Swim Ladder
- » Life Cell Safety Box and Insert
- » Spine Board

NAVIGATION AND SAFETY

- » LED Navigation Lights (USCG 2nm)
- » Two Courtesy Red Lights
- » Fire Extinguisher and Insert
- » Telescopic Boat Hook
- » Automatic & Manual Bilge Pump
- » Tube Repair Kit with Manual Inflation Pump

ENGINE AND DRIVE SYSTEM

- » Racor Fuel/Water Separators
- » Stainless-Steel Propellers
- » Digital Engine Display
- » Analog Fuel Gauge
- » Twin 150 hp Engines

LAW ENFORCEMENT

- » nROADS Dome Light with Siren and Amplifier
- » Strobe and Takedown Lights
- » Rear Arch for LE System

CONSOLE

- » Fiberglass Console and Bolster
- » Hydraulic Steering
- » Built-in Storage and Safety Equipment
- » Pop-up Cleats x2

ELECTRONICS

- » GPS 12" Display
- » Total Scan Transducer
- » VHF Radio
- » Radar

ELECTRICAL ACCESSORIES

- » 3-Bank Battery Charger
- » 12v Outlet
- » USB Outlet

STORAGE

- » Aft Storage Box in Bolster
- » Gun Cabinet with Timer Lock
- » Bow Locker

WEATHER PROTECTION

- » Heavy-Duty Fiberglass RAPTOR-Coated T-Top
- » Full Impact Glass Windshield
- » Windshield Wiper

TRAILER

- » Aluminum Dual-Axle Trailer with Brakes

OPTIONS

- » Tube-Mounted Pop-Up Cleats
- » Laptop & Printer Station
- » Inverter for Laptop & Printer
- » Tube Lettering
- » Spare Trailer Tires



FluidTM
MARINE

PATROL 29

Well-equipped and mission ready, the Fluid Patrol 29 comes fully outfitted with law enforcement equipment, navigation and electronics package, two 225 hp engines, and trailer. Fluid's military grade ORCA Hypalon Tubes withstand the elements and are tear and puncture resistant. The durable fiberglass hulls make the boats lightweight, fast and maneuverable, providing a more comfortable ride.

Law Enforcement, Fire Departments, Space Programs and Commercial Organizations trust Fluid Boats because they're **Made for Any MissionTM**.



PATROL 29

SPECIFICATIONS	US	METRIC
LOA (Length Overall)	28' 11"	8.8 m
Length inside	25' 11"	7.9 m
Beam	9' 6"	3 m
Beam internal	5' 10"	18 m
Tube Diameter	22"	580 mm
No. of Chambers	7 chambers	
Weight Capacity	4,647 lbs	2107 kg
Person Capacity	20 persons	
Shaft single/twin	30" / 25"	889 mm / 635 mm
Horsepower	2 x 225 hp	373 kw
Max Engine Weight	1,270 lbs	576 kg
Fuel Capacity	130 gal	492 L
Hull Material	ISO Glass Reinforced Plastic (GRP)	
Tube Material	1670dtx Hypalon Neoprene	
Transom Height	2' 8"	800 mm
Deadrise	24°	

STANDARD EQUIPMENT

HULL AND DECK

- Heavy Duty Fiberglass Hull
- Aluminum Keel Guard
- Non-Slip Surface Molded into the Deck
- Cloud Grey Gelcoat
- SS Bow/Stern Eyes (Lifting & Towing)
- Under-Deck Fuel Tank
- 5" Stainless-Steel High Flow Scupper (21'+)
- Sealed Deck

TUBES

- 1670dtx Military Grade Hypalon Tubes
- Removable Tube Design (23'+)
- Inflation and Pressure Relief Valves
- Non-Slip Rubber Applied to Tubes
- Heavy-Duty EPDM Rubbing Strake
- Lifelines

DIVING AND RESCUE EQUIPMENT

- Engine Crash Rail / Rope Guard
- Stainless Steel Bow Samson Post
- Stainless Steel Tow Post
- Tube Mounted Telescopic Swim Ladder
- Life Cell Safety Box and Insert
- Spine Board

NAVIGATION AND SAFETY

- LED Navigation Lights (USCG 2nm)
- Two Courtesy Red Lights
- Fire Extinguisher and Insert
- Telescopic Boat Hook
- Automatic & Manual Bilge Pump
- Tube Repair Kit with Manual Inflation Pump

ENGINE AND DRIVE SYSTEM

- Racor Fuel/Water Separators
- Stainless-Steel Propellers
- Simrad IS35 Digital Engine Display
- Analog Fuel Gauge
- Twin 225 hp Mercury or Honda engines

LAW ENFORCEMENT

- nROADS Dome Light with Siren & Amplifier
- Strobe and Takedown Lights
- "POLICE" Lettering Painted On T-Top
- Rear Arch for LE System

CONSOLE

- Fiberglass Console and Bolster
- Hydraulic Steering
- Built-in Storage and Safety Equipment
- Pop-up Cleats x2

ELECTRONICS

- GPS 12" Display
- Total Scan Transducer
- RS20S VHF Radio
- Radar

ELECTRICAL ACCESSORIES

- 3-Bank Battery Charger
- 12v Outlet
- USB Outlet

STORAGE

- Aft Storage Box in Bolster
- Gun Cabinet with Timer Lock
- Bow Locker

WEATHER PROTECTION

- Heavy-Duty Fiberglass RAPTOR-Coated T-Top
- Full Impact Glass Windshield
- Windshield Wiper

TRAILER

- Aluminum Single-Axle Trailer with Brakes

OPTIONS

- Tube-Mounted Pop-Up Cleats
- Laptop & Printer Station
- Inverter For Laptop & Printer
- POLICE/SHERIFF Tube Lettering
- Spare Trailer Tires
- Twin 25 hp Engines
- Interceptor Layout



PATROL CABIN 29

Well-equipped and mission ready, the Fluid Patrol Cabin 29 comes fully outfitted with law enforcement equipment, navigation and electronics package, two 225 hp engines, and trailer. Fluid's military grade ORCA Hypalon Tubes withstand the elements and are tear and puncture resistant. The durable fiberglass hulls make the boats lightweight, fast and maneuverable, providing a more comfortable ride.

Law Enforcement, Fire Departments, Space Programs and Commercial Organizations trust Fluid Boats because they're **Made for Any Mission™**.



PATROL CABIN 29

SPECIFICATIONS	US	METRIC
LOA (Length Overall)	28' 11"	8.8 m
Length inside	25' 11"	7.9 m
Beam	9' 6"	3 m
Beam internal	5' 10"	18 m
Tube Diameter	22"	580 mm
No. of Chambers	7 chambers	
Weight Capacity	4,647 lbs	2107 kg
Person Capacity	20 persons	
Shaft single/twin	30" / 25"	889 mm / 635 mm
Horsepower	2 x 225 hp	373 kw
Max Engine Weight	1,270 lbs	576 kg
Fuel Capacity	124 gal	469 L
Hull Material	ISO Glass Reinforced Plastic (GRP)	
Tube Material	1670dtx Hypalon Neoprene	
Transom Height	2' 8"	800 mm
Deadrise	24°	

STANDARD EQUIPMENT

HULL AND DECK

- » Heavy Duty Fiberglass Hull
- » Aluminum Keel Guard
- » Non-Slip Surface Molded into the Deck
- » Cloud Grey Gelcoat
- » SS Bow/Stern Eyes (Lifting & Towing)
- » Under-Deck Fuel Tank
- » 5" Stainless-Steel High Flow Scupper
- » Sealed Deck

TUBES

- » 1670dtx Military Grade Hypalon Tubes
- » Removable Tube Design
- » Inflation and Pressure Relief Valves
- » Non-Slip Rubber Applied to Tubes
- » Heavy-Duty EPDM Rubbing Strake
- » Lifelines

DIVING AND RESCUE EQUIPMENT

- » Engine Crash Rail / Rope Guard
- » Stainless Steel Bow Samson Post
- » Stainless Steel Tow Post
- » Tube Mounted Telescopic Swim Ladder

NAVIGATION AND SAFETY

- » LED Navigation Lights (USCG 2nm)
- » Three Courtesy Red Lights
- » Fire Extinguisher and Insert
- » Automatic & Manual Bilge Pump
- » Tube Repair Kit with Manual Inflation Pump

ENGINE AND DRIVE SYSTEM

- » Fuel/Water Separators
- » Stainless-Steel Propellers
- » Digital Engine Display
- » Analog Fuel Gauge
- » Twin 225 hp engines

LAW ENFORCEMENT

- » Dome Light with Siren & Amplifier
- » Strobe and Takedown Lights
- » Arch for LE System

CONSOLE AND CABIN

- » Fiberglass Cabin
- » Hydraulic Steering
- » Built-in Storage and Safety Equipment
- » Bench Seating
- » Shock-Mitigating Seating

ELECTRONICS

- » GPS 12" Display x2
- » Transducer
- » VHF Radio
- » Radar

ELECTRICAL ACCESSORIES

- » 3-Bank Battery Charger
- » 12v Outlet
- » USB Outlet

STORAGE

- » Storage Under Bench Seats
- » Bow Locker

WEATHER PROTECTION

- » Full Impact Glass Windshields
- » Windshield Wipers

TRAILER

- » Aluminum Dual-Axle Trailer with Brakes

OPTIONS

- » Tube Lettering
- » Spare Trailer Tires
- » Twin 250hp Engines
- » Shock-Mitigating Seats
- » Aft Cabin Bulkhead
- » Rooftop Air Conditioning



PATROL CABIN 36

Well-equipped and mission ready, the Fluid Patrol 36 Cabin comes fully outfitted with law enforcement equipment, navigation and electronics package, two 300 hp engines, and trailer. Fluid's military grade ORCA Hypalon Tubes withstand the elements and are tear and puncture resistant. The durable fiberglass hulls make the boats lightweight, fast and maneuverable, providing a more comfortable ride.

Law Enforcement, Fire Departments, Space Programs and Commercial Organizations trust Fluid Boats because they're **Made for Any Mission™**.



PATROL CABIN 36

SPECIFICATIONS	US	METRIC
LOA (Length Overall)	34' 10"	10.6 m
Length inside	31' 10"	9.7 m
Beam	10' 3"	3.1 m
Beam internal	6' 4"	1.95 m
Tube Diameter	23"	584 mm
No. of Chambers	7 chambers	
Weight Capacity	4,647 lbs	2107 kg
Person Capacity	20 persons	
Shaft single/twin	30" / 25"	889 mm / 635 mm
Horsepower	2 x 300 hp	373 kw
Max Engine Weight	1,433 lbs	650 kg
Fuel Capacity	168 gal	640 L
Hull Material	ISO Glass Reinforced Plastic (GRP)	
Tube Material	1670dtx Hypalon Neoprene	
Transom Height	2' 8"	800 mm
Deadrise	24°	

STANDARD EQUIPMENT

HULL AND DECK

- » Heavy Duty Fiberglass Hull
- » Aluminum Keel Guard
- » Non-Slip Surface Molded into the Deck
- » Cloud Grey Gelcoat
- » SS Bow/Stern Eyes (Lifting & Towing)
- » Under-Deck Fuel Tank
- » 5" Stainless-Steel High Flow Scupper
- » Sealed Deck

TUBES

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CONSOLE AND CABIN

- » Fiberglass Cabin
- » Hydraulic Steering
- » Built-in Storage and Safety Equipment
- » Bench Seating
- » Shock-Mitigating Seats (2)

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