

TD620

TROMMEL SCREEN

ANACONDA[®]
A McLanahan Company

The Anaconda TD620 is a high-capacity trommel screen designed for topsoil, compost, mulch and aggregate screening. Its 5.5 m (18') long drum with a 2.0 m (6'7") diameter provides a large screening area, while the 0 - 6° hydraulic angle adjustment allows operators to control retention time and material flow. With throughput of up to 200 tph (220 US tph), this heavy-duty trommel delivers reliable performance in high-volume applications.

The TD620 features a 9.6 m³ (12.6 yd³) hopper, variable speed conveyors, and a four-wheel hydraulic drum drive for consistent material handling. A hydraulic roll-out drum system simplifies screen changes, while load-sensing control automatically pauses the feeder under heavy load. Manual reverse functions on both drum and feeder assist with clearing blockages. With an L-shaped layout for clear sightlines and ground-level service access, the TD620 is a productive and easy-to-maintain mobile trommel screen for demanding screening operations.

FEATURES

Up to 200 tph
(220 US tph)

Adjustable drum
angle from 0 - 6°

Hydraulic roll-out
drum system

Variable speed
drum and conveyors

Four-wheel
hydraulic drum drive

Drum and feeder
reverse capability

L-shaped layout
with ground-level
access



Technical Specifications		
Drum Size (L x Ø)	5.50 m x 2.00 m	18' x 6' 7"
Drum Angle	0 - 6°	
Max Feed Size	300 mm	11.8"
Max Screen Size	75 mm	3"
Capacity*	Up to 200 tph	Up to 220 US tph
Hopper Capacity	9.6 m ³	12.6 yd ³
Conveyor Widths	Feeder: 1,000 mm	Feeder: 40"
	Collection: 1,050 mm	Collection: 42"
	Transfer: 800 mm	Transfer: 32"
	Fines: 1,000 mm	Fines: 40"
	Oversize: 1,000 mm	Oversize: 40"
Machine Weight	20,000 kg	44,000 lbs

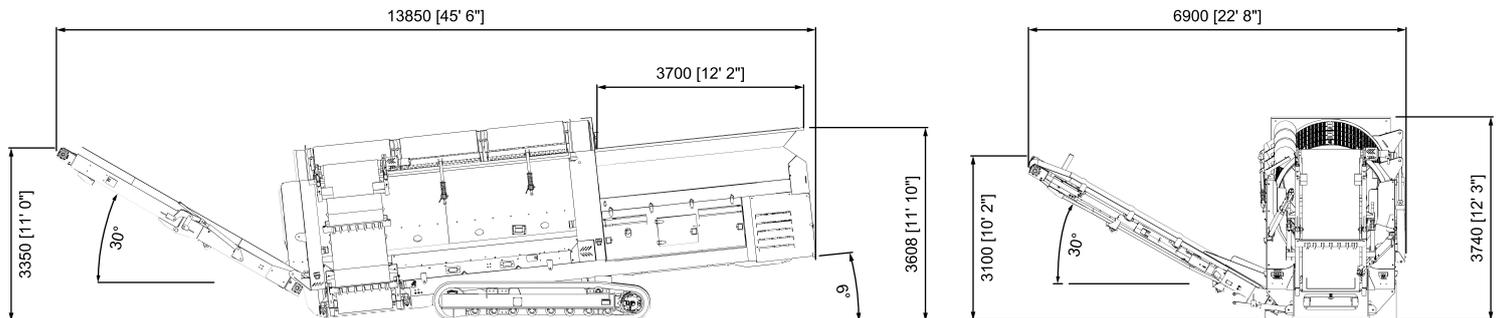
* Capacity varies with application and feed material

Engine Options			
CAT 4.4 LRC	74.5 kW	100 HP	Tier 3
JCB 444 DieselMAX	85 kW	114 HP	Tier 3 / Stage 3a
JCB 444 EcoMax	93 kW	125 HP	Tier 4 Final
CAT C3.6	100 kW	134 HP	Stage V

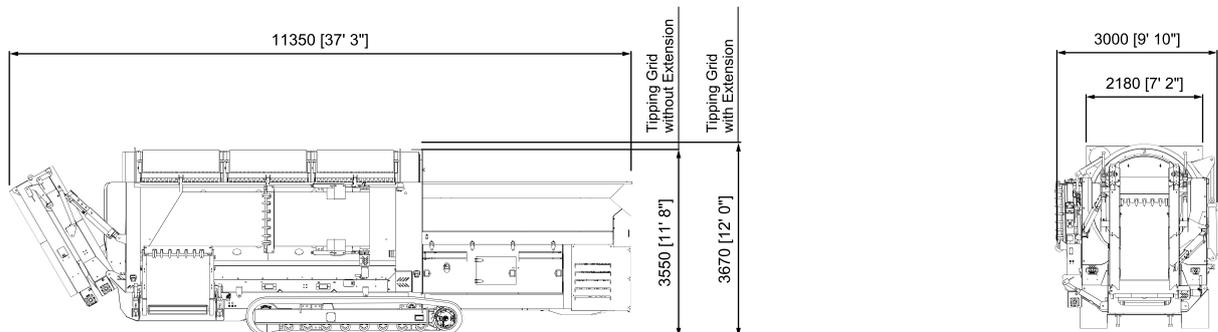
Tier 3 / Stage 3a: Rest of World | **Tier 4 Final:** US, CA, JP, KR, AU (opt.)
Stage V: JCB - EU/UK; CAT - EU/UK/US

Optional Features
• Radio remote tipping grid
• Single vibrating grid
• Hopper extensions
• Punch plate solid drum

WORKING DIMENSIONS



TRANSPORT DIMENSIONS



Anaconda Equipment is sold and supported worldwide through our authorised dealer network. For enquiries or to find your nearest dealer, please visit: anacondaequipment.com. Anaconda reserves the right to alter design and specifications without notice. Throughput rates may vary depending on material type, feed size and application.