



Applications:

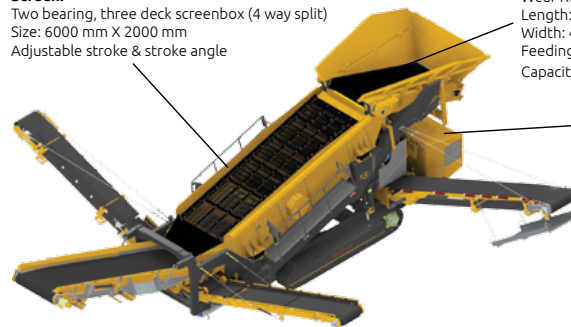
- Fine screening
- Screening of difficult, sticky or wet materials to an infinite variety of sizes
- Recycling
- Compost & peat
- Aggregates
- Wood
- Sand and gravel
- Iron, steel & metal
- Concrete
- Asphalt and others

Features & Benefits:

- 3 side accessibility for Engine maintenance.
- Load Sensing hydraulic system for low fuel consumption.
- Steel plate apron feeder.
- Cassette system for wire mesh replacement.
- Hydraulically liftable option at feeding end for Easy screen maintenance.
- Special Engineered design for uniform screening efficiency across each deck.
- Multiple top deck and bottom deck options to suit most Screening applications.
- All three hopper walls are hydraulically fold-able.
- Keestrack-er telematics-optional.

Screen:

Two bearing, three deck screenbox (4 way split)
Size: 6000 mm X 2000 mm
Adjustable stroke & stroke angle



Hopper:

Wear Resistant Feed Hopper HB450
Length: 4950 mm
Width: 4900 mm
Feeding Height: 3500 mm
Capacity: 10 m³

Power Unit:

CATERPILLAR C4.4; fixed speed,
Emission stage Tier 3; EU STAGE IIIA;
98 kW at 1800 R.P.M
Fuel tank Capacity: 340 L.

	Transport Dimensions	Working Dimensions
Weight	44,5 t (49 sT)	
Length	16.200 mm (53'2")	17.400 mm (57'1")
Height	3.625 mm (11'11")	4.370 mm (14'4")
Width	3.000 mm (8'10")	14.800 mm (48'7")