1150 MAXTRAK

The high performance Powerscreen® 1150 Maxtrak is a medium sized cone crusher which has been designed for direct feed applications without pre-screening on clean rock. At its heart is the Automax[®] cone crusher which provides excellent reduction and product cubicity for the production of high quality aggregate and sub-base material. Hydraulic release capabilities are designed so that any uncrushable material entering the chamber is safely discharged.

Features & Benefits

- Renowned Automax[®] crusher technology
- Accepts clean all in feed
- Excellent product shape
- High reduction ratio
- Cone feed box level control to maintain choke feedina
- Hydraulic crusher setting
- Cone overload protection
- Heavy duty chassis and track frame
- Metal detector
- Dust suppression system
- Direct drive Increased fuel efficiency
- and reduced operating costs

1150 MAXTRAK

Weight (Est) Transport width

Transport length

Transport height

Working width Working length

Working height

system

- Product conveyor stockpile sensor Product conveyor belt weigher
- Cold climate oils
- Hot climate oils
- Hot climate coolers
- Urea re-fuelling pump
- Diesel re-fuelling
- Radio remote control
- Lighting mast
- Control panel positive

Sand & gravel Blasted rock River rock

Applications

- C & D waste Foundry waste
- Processed ores

- air pressurization

Product Conveyor

Width: 1000mm (39") Discharge height: 3.30m (10'10")

Crusher

Automax[®] cone crusher with all roller bearing design Size (head diameter): 1150mm (45") Concave standard: Medium coarse Min CSS: 18mm (0.7")*

CAT C13 ACERT 328kW (440hp) Tier 4F/Stage 4: Scania DC13 331kW (450hp) Fuel tank capacity: 1000 L (264 US gal)

*Depends on application Engines are available that are certified to US EPA and EU off road diesel emission standards. Talk to your dealer about possible certification options (i.e. Tier 3/Stage 3A:, Tier 4i/Stage 3B:, Tier 4F / Stage 4).

42,900kg (94,578lbs) (no options)

3m (9'10") 16.9m (55'5")

3.6m (11'10")

4.5m (14'9")

5.6m (18'4")

16.4m (53'10")





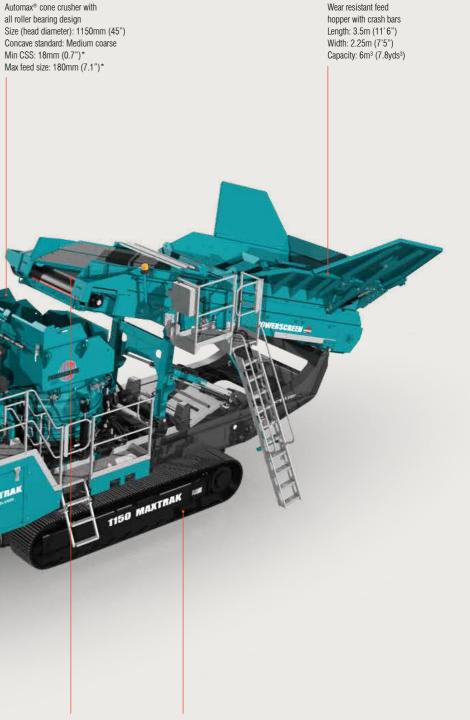
Fitted with Powerscreen Pulse Telematics
Hydraulic water pump

Processed minerals

Power Unit Tier 3/Stage 3A:

metal detector

Hopper



Feed Conveyor

Width: 1200mm (47") Over and under belt

Tracks Width: 500mm (20")

