

1300 Maxtrak



The Powerscreen® 1300 Maxtrak is a medium to large sized track mobile cone crusher which is ideally suited to secondary applications such as taking an all in feed from a primary crusher. Based around the 1300 Automax® cone crusher, the plant excels in the production of sub-base or aggregates, providing excellent cubicity, throughput and reduction ratios.

Features & Benefits

- Renowned Automax® crusher technology
- Excellent product shape
- High reduction ratio
- Cone feed box level control to maintain choke feeding
- Hydraulic crusher setting
- Cone overload protection
- Heavy duty chassis and track frame
- Metal detector
- Dust suppression system
- Economical to operate with a highly fuel efficient direct drive system
- Remote control via umbilical

Options

- Concave: medium coarse, Autosand®
- Feed hopper extension plates
- Feed hopper level sensor
- Product conveyor belt weigher
- Electric refuelling pump
- Hydraulic driven water pump
- Radio remote control

Applications

- Sand & gravel
- Blasted rock
- River rock
- C & D waste
- Foundry waste
- Processed ores
- Processed minerals



Output Potential: up to 350 tph (386 US tph)*

1300 Maxtrak	
Weight (Est)	46,300kg (102,100lbs)
Transport width	3m (9'10")
Transport length	15.3m (50'2")
Transport height	3.92m (12'11")
Working width	3m (9'10")
Working length	15.35m (50'4")
Working height	4.75m (15'7")