

TRAKPACTOR 230

The Powerscreen Trakpactor 230 is a compact impact crusher which has been designed to offer both excellent reduction and high consistency of product yield. With its compact design and ease of mobility, the Trakpactor 230 is primarily suited to recycling, demolition and mining applications.



APPLICATIONS

AGGREGATE

RECYCLING





Blasted rock River rock

C & D waste Foundry waste

Processed ores Processed minerals



TECHNICAL HIGHLIGHTS ©



SUPERIOR PRODUCTIVITY

- Proven impact crusher with hydraulic overload protection
- Fully enclosed hopper to eliminate spillage
- HPTO clutch & highly fuel efficient direct drive system
- Powerscreen Pulse intelligent monitoring as standard



VERSATILITY

- Suitable for a range of different feed materials
- Comprehensive list of custom options are available to meet the exact crushing requirements of each customer



SERVICEABILITY

- Excellent, unrestricted access to all key maintenance points
- Product conveyor can be lowered during operation to avoid blockages and can be removed when servicing

TECHNICAL SPECIFICATION





HOPPER

Length: 3.6m (11'10") Width: 2m (6'7") Capacity: Up to 2.6m2 (3.4 cu. Yd.)

CRUSHER

Feed Opening: 860mm x 720mm (34" x 28") Min. CSS: 40mm (1.5")* upper apron Min. CSS: 20mm (0.75")* lower apron

PRODUCT CONVEYOR

Width: 900mm (36") Discharge height: 3m (9' 10")

FEEDER

Vibrating grizzly feeder Screening Area: 1080mm x 810mm (3'7" x 2'8") Length: 3.6m (11'10")

TRACKS

Width: 400mm (1' 4")

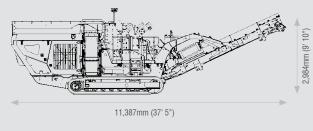
POWER UNIT

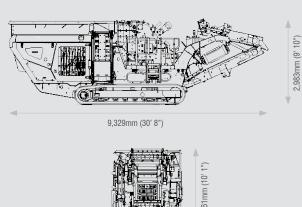
Tier 3 / Stage 3A: John Deere 6068 194kW (260hp) Tier 4F / Stage 4: Volvo D8 210Kw Fuel tank capacity: 300L (79 US GAL)

BYPASS CONVEYOR (OPTION)

Width: 500mm (20") Discharge Height 2.4m (7'10") Hydraulically folds for transport

DIMENSIONS





3,061mm (10°

2,576mm (8' 5")

GET IN TOUCH

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