POWERTRAK 34 35

Discharge Conveyor

POWERTRAK 750

The multi-purpose Powertrak 750 has been introduced to the scalping screen product portfolio. Robustly constructed, the Powertrak 750 is geared towards heavy duty scalping in applications such as blasted rock, overburden and Construction and Demolition waste. The lively screening action also delivers high performance in fine screening applications with materials such as crusher run and topsoil.

The Powertrak 750 features a vibrating grid feed-in width of 4.4m (14' 6"), meaning the machine can easily be fed with an excavator, loading shovel or grab. This coupled with its compact, sleek design and ease of movement makes the Powertrak 750 the ultimate choice for contractors, quarry operators & recycling customers.

Features & Benefits

- Quick set-up times
- Compact size allows easy transportation
- Maximum mobility with heavy duty, low ground pressure crawler tracks
- High performance hydraulic system cast iron pumps & motors complete with hydraulic cooler
- Efficient design with low fuel consumption
- User-friendly operation and maintenance - Class-leading stockpiling capacity
- Easy to access power unit canopy

Sand & gravel

- Blasted rock
- River rock C&D Waste
- Overburden Foundry waste
- Topsoil
- Processed ores
- Processed minerals

Radio remote control

- Vibrating grid aperture 100mm (4")



POWERTRAK 750

Weight (Est)	19,000kg (41,890lbs)	
Transport Width	2.82m (9' 3")	
Transport Length	9.43m (31')	
Transport Height	3.2m (10' 6")	
Working Width	2.65m (8' 8")	
Working Length	10.5m (34' 7")	
Working Height	4.27m (14' 4")	

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).





Hopper & Vibrating Grid