

Characteristics



Dry Recovery



High Efficiency
Cyclone



- High Efficiency Cyclone (HEC). Pre-separation system for fine dust using the cyclone for inertial separation
- The suction inlet is Ø70 mm. The outlet (elbow) which connects to the vacuum producer is 3" OD
- Heavy duty powder coated steel construction
- Can be used with low or high pressure vacuums
- Recovery capacity of 55 gal. (200L). Other recovery capacities are available
- This mobile separation system is mounted on a heavy duty platform cart
- Vacuum cleaner system sold separately
- Intended for use with Tiger-Vac Vacuum Systems with airflow between 250 CFM and 495 CFM

Specifications

HEC-200L POWDER COATED ON PLATFORM CART	112313
Model Name	HEC-200L POWDER COATED ASSEMBLED ON PLATFORM CART
Suction Inlet Port	70 mm
Cart Type	Platform Cart
Dust Recovery Tank	55 Gal

Please note that specifications are subject to change without notice

Use only recommended tools & accessories



HEC-200L PC ON PLATFORM CART Side View