

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 assembled on a 4-wheel cart (4W)
- Intended for use with Tiger-Vac Vacuum Systems with airflow between 250 CFM and 495 CFM

Specifications

HEC-200L (4W) POWDER COATED	112305	112306
Model Name	HEC-200L (4W) POWDER COATED	HEC-200L-6 (4W) POWDER COATED
Suction Inlet Port	70 mm	6 "
Air Outlet Port	3" TUBE	6" TUBE
Cart Type	4 Wheel Dolly (4W)	4 Wheel Dolly (4W)
Dust Recovery Tank	55 Gal	55 Gal

Please note that specifications are subject to change without notice

Use only recommended tools & accessories