

Characteristics



Dry Recovery



High Efficiency
Cyclone



LongoPac®



- High Efficiency Cyclone (HEC). Pre-separation system for fine dust using the cyclone for inertial separation
- Equipped with the Longopac® Collection System. This is an "endless" collection bag that can be dispensed to your desired length. Once the desired amount has been filled, simply cut and seal for a new use
- The Longopac® bag cassette is hygienic since the bags are replaced and sealed from the outside, which ensure no contact with the waste. Longopac® is manufactured from an extremely thin and strong 3-layer polyethylene material
- This system is very popular in the construction industry, but there are also many applications for it in the food and pharmaceutical industries
- Cyclone chamber made of stainless steel Type 304
- Mounted on a 4 wheel cart with pushing handle for maximum manoeuvrability
- Available with 6" (150mm) O.D. Inlet & Outlet or with 8" (200mm) O.D. Inlet & Outlet

Specifications

HEC-MB WITH LONGOPAC®	112327-6	112327-8
Model Name	HEC-MB WITH LONGOPAC®	HEC-MB WITH LONGOPAC®
Suction Inlet Port	150 mm TUBE	203 mm TUBE
Air Outlet Port	6" TUBE	8" TUBE
Cart Type	4 Wheel Dolly (4W)	4 Wheel Dolly (4W)
Length	81 cm	81 cm
Width	66 cm	66 cm
Height	140 cm	140 cm
Weight (Vacuum Only)	58 kg.	58 kg.

Please note that specifications are subject to change without notice

Use only recommended tools & accessories



HEC-MB Rear View