

Characteristics



Wet and
Dry
Recovery



- Designed for the recovery of chips mixed with coolant
- Pneumatic (air-operated)
- Can run continuously without overheating or wear
- Sieve basket separates chips from coolant. Chips stay in the basket and coolant is recovered in the recovery tank
- Liquid recovery capacity of 6.08 gal. (23L) of coolant in the recovery tank, and 7.13 gal. (27L) of chips in the sieve basket
- Filtration system consists of a main filter and mist arrestor pack
- High density polyethylene recovery tank is corrosion resistant and oil resistant
- Mounted on a Tilting Cart (TC) for easy disposal of recovered materials
- Silent operation
- Liquid level indicator included
- Drain hose assembly included

Specifications

HOGOIL-57L (TC) AIR	112350	112351
Model Name	HOGOIL-57L (TC) AIR	HOGOIL-57L (TC) AIR
Type (Powerhead)	Pneumatic	Pneumatic
Venturi	Single	Single
Venturi (diam.)	6 mm	6 mm
Minimum Compressor	15 HP	15 HP
Air Line Size (Diam.)	1/2 "	1/2 "
Input Air Volume	45 CFM	45 CFM
Input Air Pressure	80 PSI	80 PSI
Air Flow	125 CFM	125 CFM
Vacuum Pressure	190 " H ₂ O	190 " H ₂ O
Suction Inlet Port	2 "	2 "
Cart Type	Tilt Cart (TC)	Tilt Cart (TC)
Filter Cleaning	None	None
Recovery Capacity - Sieve Basket	7.13 gal.	7.13 gal.
Liquid Recovery Capacity	6.08 gal.	6.08 gal.

Please note that specifications are subject to change without notice

Use only recommended tools & accessories



HOGOIL Drain Hose Assembly - Included



HOGOIL-57L Powder Coated Sieve Basket - Included



Optional Forklift Lifting Rails available



HOGOIL-57L (TC) AIR with Stainless Steel Tank