



- ✓ Save money by recovering and reusing cutting oil and emulsion.
- ✓ Large grid basket for metal chips collection with easy tilting discharge system.
- ✓ PPL filter for optimal chip separation.
- ✓ Liquid level monitored by a floating device to stop when the container is full.

Suction Unit

Power supply	V - Hz	230 - 50 1~
Power	kW	1,1
Maximum depression	mmH2O	2.400
Continuous depression	mmH2O	180
Nozzle	mm	40

Filter Unit

Primary filter		Sack
Surface area - diameter	cm ² -mm	2.000 - 240
Cleaning system		Handbook
Oil and chip separation filter		PPL 100 micron

Collection unit

Dust capacity	lt	10
Liquid capacity	lt	65
Float		Electric
Exhaust system		Exhaust valve

Encumbrances

Dimensions	cm	64x56x99h
Weight	kg	25

APPLICATIONS: Mechanical industry

SUCTION UNIT

Suction is generated by one carbon brush by-pass motor activated by independent switches located on a solid metal head that protects the motor from possible blows and ingress of external bodies, keeping the noise level to a minimum.

FILTER UNIT

A float stops the suction when the liquid in the container reaches the maximum level, preventing spillage.

The polyester bag filter, placed inside the filter chamber, guarantees a large filtering surface area and high resistance to dust passage and clogging.

COLLECTION UNIT

The vacuum cleaner is mounted on a sturdy metal frame and fitted with heavy-duty industrial wheels for easy manoeuvrability also on uneven surfaces.

The container is compact and contains a sieve grid to separate the solids.

OPTIONALS

- ✓ Ppl oil filtration kit up to 100 microns (suction)