Industrial vacuum cleaner VHS 120 CB CC GV

Chip extractor with integrated chip basket



Application:

For demanding cleaning tasks in the metal industry; especially for picking up chips and liquid media.

Version:

- With two bypass motors for demanding cleaning tasks
- With integrated chip screen and drain valve
- Manual filter shaker for a consistently high performance
- Removable 37I container for a large holding capacity
- Filter class L

Advantage:

- The cyclone used ensures optimal filtration and protects the star filter from abrasive substances
- Thanks to the vacuum display on the motor head, the operating behaviour can be easily monitored
- Chips can be drawn directly from the processing machine, while the cyclone chip screen and drain valve ensure that the fluid can be easily separated from the chips.

Delivery:

Includes machine cleaning kit (galvanized hose connection, polyurethane hose 5m with sleeves, galvanised curved fitting, antistatic hand and rubber nozzle) $\frac{1}{2} \left(\frac{1}{2} \right) \left(\frac$

Art. no.	75524 110
Model	VHS120CB CC GV
Power input	2000 W
Max. air delivery volume	5200 I/min
Underpressure	210 mbar
Container capacity	37 I
Hose length	5 m
Inner hose diameter	50 mm
Length x width x height	560 x 570 x 1015 mm
IP protection class	IP 44
Weight	38 kg

EAN-Code

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