



## **SUCTION UNIT CE 18F-620 WITH FREQUENCY CONVERTER.**



Part No  
**85133**

## TECHNICAL DATA

### SUCTION UNIT CE 18F-620 WITH FREQUENCY CONVERTER.

Dust removal takes place in two steps: coarse separation in cyclone and fine separation in a pleated 10 m<sup>2</sup> conical cartridge filter. Efficient automatic filter cleaning guarantees good suction capacity even at high dust loads. The control cabinet has a starter and built-in functions for start / stop and filter cleaning as well as terminal connection for external start. The suction vent must be extracted through the facade, not to the ventilation of the house.

Recommended simultaneous use

Detailing bay: 6-7 users

Collision repair: 8-9 users

#### TECHNICAL DATA

Part No	85133
Capacity	1650 m <sup>3</sup> /h
Dimension	1930x800x1400 mm
Motor	18,5 kW
Voltage	3x 380/50Hz V AC
Current	50 A
Noise level	72 dB
Filtration	25 m <sup>2</sup>
Connection	Ø 100 mm
Packaging LxWxH	1,4 x 0,8 x 1,93 m
Weight (Gross)	0 kg
H.S. Code	84141089

#### RELATED PRODUCTS

PART NO	DESCRIPTION	
85139	Filter cartridge 25m <sup>2</sup> (should be changed once a year) for 85133	
85135	Vacuum cleaner bags 600x850 mm 10 pcs	