

DUST EXTRACTION SYSTEM

VCE2500D ★★★ | VCE4000D ★★★



Technical data

Power	2.2 kW
Voltage/Frequency	230 V / 50 Hz (110 V / 50 Hz)
Current	9.2 A (18.4 A)
Max. theoretical air flow	375 m³/h (345 m³/h)
Application	Dry

Dimensions & Weight

Length	840 mm
Width	585 mm
Height	1180 –1575 mm
Weight	56 kg

Dust collection system VCE2500D***

10992803	Dust collection system VCE2500D*** 230 V
10992804	Dust collection system VCE2500D*** 110 V

Power	4 kW
Voltage/Frequency	370–415 V / 50 Hz
Current	9 A
Max. theoretical air flow	420 m³/h
Application	Dry

Dimensions & Weight

Length	1065 mm
Width	720 mm
Height	1540 mm
Weight	169 kg

Dust collection system VCE4000D***

10990289	Dust collection system VCE4000D*** 400 V (50 Hz)
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