

TECHNICAL DATA		50 Hz	60 Hz
• Power	kW-HP	3 - 4	
• Input voltages ^{1) 2)} Current settings available	V A	230 13,5 ---	
• Electrical cable length Electrical plug type		9 meters Schuko	
• ATEX mark		NO ATEX	
• Electric protection ^{a)} Insulation class ^{b)} Energetic class ^{c)}		IP43 F ---	
• Maximum vacuum Optimum vacuum ³⁾	mmHO ₂	2.100 ---	
• Maximum air flow	l/min - m³/h	8.250 - 495	
• Acoustic level ^{d)}	dB (A)	73	
• Dust bin: capacity wheels diameter	l mm	120 60	
• Diameters: material inlet wheels ⁴⁾ (front - rear)	mm	70 150 - 200	
• Dimensions: L x W x H Weight	mm kg	690 x 660 x 1.410 89	
• Packing size ⁵⁾ : L x W x H Weight	mm kg	730 x 730 x 1.500 99	
• Primary filter		Cartridge filters	
Surface area Diameter	cm² - m² mm	21.000 - 2,1 460	
Dust Class ^{6) e)} Media ⁷⁾		--- Polyester - oil & water repellent	
Filter cleaning ⁸⁾		Automatic	
• Expelling system (supplied with hose and gun)			
Pump power	kW-HP	0,75 - 1,02	
Pump capacity	l/min	220	
Hose length		3 meters	
• Swarf basket			
Capacity	l	40	
Diameter	mm	450	
Diameter swarf basket holes	mm	2	

- 1) ---
2) **Default factory setting: 230 V - 50 Hz**
3) Maximum vacuum in continuous run
4) Marks proof wheels with bearings not suitable
- 5) Packing size standard
6) ---
7) ---
8) Automatic filter cleaning (cartridges kit)

Normatives: a) IEC60529; b) IEC600085; c) IEC60034-2-1; d) EN60704-2-1; e) EN60335-2-69; f) EN1822

BASIC VERSION PRICES		£
• KMB3.070	120 litres single phase vacuum cleaner	2.880,00

• 001	AISI 304 stainless steel dust bin (instead of the painted one)	+ 353,00
• 002	AISI 304 stainless steel dust bin and filtering chamber	+ 728,00
• 003	AISI 304 stainless steel completely made	upon request
• 004	Liquids switch off	included
• 005	Upstream absolute filter (HEPA) with M dust class primary filter	not available
• 200	Square frame	included



THE ABOVE MENTIONED PRICES DO NOT INCLUDE ANY ACCESSORIES. For an effective and proper use according to your application requirements, please see our AP price list.

Versions available: • L-M-H filtration (for hazardous powders vacuuming) certification