

TECHNICAL DATA		50 Hz	60 Hz
• Power	kW - HP	5,5 - 7,5	6,3 - 8,44
• Input voltages <sup>1) 2)</sup>   Current settings available	V   A	360Y ... 440Y   11,6Y 200D ... 240D   20,0D	380Y ... 480Y   11,6Y 220D ... 275D   20,0D
• Electrical cable length   Electrical plug type		9 meters   4 poles (5 poles upon request)	
• ATEX mark		NO ATEX	
• Electric protection <sup>a)</sup>   Insulation class <sup>b)</sup>   Energetic class <sup>c)</sup>		IP55   F   IE1	
• Maximum vacuum   Optimum vacuum <sup>3)</sup>	mmH <sub>2</sub> O	5.100   4.450	5.100   4.300
• Maximum air flow	l/min - m <sup>3</sup> /h	5.334 - 320	6.500 - 390
• Acoustic level <sup>d)</sup>	dB (A)	75	76
• Tank capacity:	l	300	
• Diameters: material inlet   wheels <sup>4)</sup> (front - rear)	mm	50   150 - 150	
• Dimensions: L x W x H   Weight	mm   kg	1.325 x 670 x 1.495   240	
• Packing size <sup>5)</sup> : L x W x H   Weight	mm   kg	1.500 x 800 x 1.620   255	
• Expelling system (supplied with hose and gun)			
Pump power	kW - HP	0,78 - 1	
Pump capacity	l/min	220	
Hose length		3 meters	
• Swarf basket			
Capacity	l	28	
Diameter	mm	360	
Diameter swarf basket holes	mm	2	

1) ---

2) Default factory setting: 400 V - 50 Hz

3) Maximum vacuum in continuous run

4) Marks proof wheels with bearings

5) Packing size standard



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

BASIC VERSION PRICES		£
• KOIL355	300 litres three phase vacuum cleaner	6.666,00

• 209175	Nylon filter 300 micron - Ø360	+ 61,00
• 209176	Nylon filter 100 micron - Ø360	+ 80,00
• 209177	Nylon filter 50 micron - Ø360	+ 91,00
• 209174	Nylon filter 300 micron - Ø460	not suitable
• 209178	Nylon filter 100 micron - Ø460	not suitable

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