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KOIL355

Three Phase

TECHNICAL DATA			50 Hz	60 Hz
• **Power**		kW - HP	5,5 - 7,5	6,3 - 8,44
• **Input voltages** [1) 2)] **| Current**	settings available	V | A	360Y ... 440Y | 11,6Y	380Y ... 480Y | 11,6Y
			200D ... 240D | 20,0D	220D ... 275D | 20,0D
• **Electrical cable length | Electrical plug type**			9 meters | 4 poles (5 poles upon request)	
• **ATEX mark**			NO ATEX	
• **Electric protection** [a)] **| Insulation class** [b)] **| Energetic class** [c)]			IP55 | F | IE1	
• **Maximum vacuum | Optimum vacuum** [3)]		mmH_2O	5.100 | 4.450	5.100 | 4.300
• **Maximum air flow**		l/min - m^3/h	5.334 - 320	6.500 - 390
• **Acoustic level** [d)]		dB (A)	75	76
• **Tank capacity:**		l	300	
• **Diameters:**	material inlet | wheels [4)] (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** [5)]**:**	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) Standard packing size

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

AVAILABLE VERSIONS

• **KOIL355**	300 litres three phase vacuum cleaner

OPTIONS

• **209175**	Nylon filter 300 micron - Ø360	
• **209180**	Nylon filter 200 micron - Ø360	
• **209174**	Nylon filter 300 micron - Ø460	**not suitable**
• **209181**	Nylon filter 200 micron - Ø460	**not suitable**

For an effective and proper use according to your application requirements, please see our AP catalogue.
Versions available: • **L-M-H** filtration (for hazardous powders vacuuming) certification