

TECHNICAL DATA			50 Hz	60 Hz
• Power	kW - HP		2,2 - 3	not available
• Input voltages ^{1) 2)} Current	settings available V A		360Y ... 440Y 6Y 200D ... 240D 10,4D	not available not available
• Electrical cable length Electrical plug			6 meters Not supplied	
• ATEX mark			NO ATEX	
• Electric protection ^{a)} Insulation class ^{b)} Energetic class ^{c)}			IP 55 F IE1	
• Maximum vacuum Optimum vacuum ³⁾	mmH ₂ O		3.100 2.200	not available
• Maximum air flow	l/min - m ³ /h		5.166 - 310	not available
• Acoustic level ^{d)}	dB (A)		68	not available
• Dust Bin: capacity	l		150	
• Diameters: material inlet wheels ⁴⁾ (front - rear)	mm		70 100	
• Dimensions: L x W x H Weight	mm kg		646 x 565 x 1.257 61	
• Packing size ⁵⁾ : L x W x H Weight	mm kg		720 x 720 x 1.400 67	
• Primary filter			Bag filter	
Surface area Diameter	cm ² - m ² mm		13.000 - 1,3 560	
Dust Class ^{e)} Media			Nylon	
	upon request		L Polyester	

¹⁾ Other input voltages upon request

²⁾ **Default factory setting: 400 V - 50 Hz**

³⁾ Maximum vacuum in continuous run

⁴⁾ Marks proof wheels

⁵⁾ Standard packing size



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

AVAILABLE VERSIONS		
• KR2256	150 litres three phase vacuum waste collector - Painted	
• KR2256.002	150 litres three phase vacuum waste collector - AISI 304 Stainless steel	
OPTIONS		
• 100	Fitted with single-phase vacuum unit	
•	Dual inlet (Ø 40 or 50 mm)	
•	Dual inlet (Ø 70 mm)	
•	Basket for vacuuming performances improvement	
•	Overheating safety relief valve	included
•	Silencer for painted version	included
•	Silencer for stainless steel version (.002)	included
•	Polyester bag instead of Nylon bag filter	---

For an effective and proper use according to your application requirements, please see our accessories and spare parts catalogue.

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