

# KVC-120 Vacuum System

KVC-120 Vacuum Systems motors, is designed primarily for non-continuous cleaning tasks in manufacturing areas, construction sites, or overhead spaces.

Compact and flexible, this vacuum cleaner is easy to maneuver, making it ideal for a wide range of environments.

Whether it's a laboratory, workshop, mechanical engineering setting, or the concrete industry, the KVC-120 can handle it all.

This model is available for dry material use only or for both wet and dry applications, ensuring versatility for any cleaning need.



H-Class HEPA Filter, PTFE Coated  
"TORAY" Polyester



Official Distributor :

At Kertz, we're delighted to support our customers across various industries and businesses by offering high-quality tools and machinery. Additionally, we provide exceptional service to ensure our customers' success.

[kertz-machine.com](http://kertz-machine.com)

# KVC-120 Vacuum System Specifications



User friendly design, Removable motor head



jet pulse filter cleaning



Automatic Self-cleaning



Aluminium die caster inlet



Detachable Tank

Specifications	Description	Optional Accesories
Power Supply	240V, 50/60Hz	Tool Kit
Power	3.6 kW	
Vacuum Pressure	200 mbar	
Airflow	600 m <sup>3</sup> /h	
Noise Level	80 dB(A)	
Tank Volume	120 L	
Filter Type 1	Option 1: HEPA filter Option 2: HEPA filter with "TORAY" polyester	
Filter Area	Option 1: 15,000 cm <sup>2</sup> Option 2: 30,000 cm <sup>2</sup>	
Filter Capacity	0.3 μm, >99.5%	
Filter Cleaning	Option 1: Jet pulse filter cleaning Option 2: Automatic self-cleaning	
Dimensions	610 x 670 x 1325 mm	
Weight	55 kgs	