

DRY VACUUM CLEANERS

KV 5, 10, 15 & 18/1 Dry Vacuum Cleaners

We believe this range contains the toughest small industrial vacuum cleaners on the market! The motor heads are electrostatically, powder-coated pressed steel and the canisters are made from non-magnetic corrosion resistant stainless steel or electrostatically, powder-coated pressed steel. All models are fitted with Kerstar's powerful yet reliable twin fan motor to give years of trouble-free cleaning. Four widely spread, heavy duty castors provide excellent manoeuvrability and stability. The KV 18/1 is mounted on a sturdy tubular steel caddy which is particularly suitable for rougher floor surfaces. All models have the facility to attach the hose to the exhaust to make a powerful blower. These advanced features, coupled with a compact and lightweight design, mean the KV range is ideal for light industrial use.

FEATURES

- Twin fan motor
- Thermal switch protection against overheating
- Double filtration – disposable paper bag and high efficiency filter
- Choice of disposable paper bag or reusable cloth bag
- Extension wands and bent hose end made from non-magnetic 304 grade stainless steel.

Supplied with full tool kit:

- 32mm x 2.5 metre crush proof hose
- Stainless steel bent hose end with suction control valve
- 2 x stainless steel wands
- Combination tool
- Stair tool
- Dusting brush
- Crevice tool
- Double taper tube
- KV 18/1 available with 6 piece 38mm D1 tool kit in place of 32mm toolkit
- Anti static hose entry and conductive tool kit to dissipate build up of nuisance static in 32mm or 38mm. Available at time of order or as a retro fit
- Standard voltages 230V & 110V. Also available 110V 400Hz for Aircraft, 24 or 36V DC
- KV 5/1 similar in size to KV 10/1. Supplied without chassis and castors but in a sturdy carry case. Tool kit Includes Line 1, 2, 6 & 7 from above list.

TECHNICAL SPECIFICATION

	KV 5/1	KV 10/1	KV 15/1	KV 18/1
DIMENSIONS (h x w x d)	430x350x420mm (in carry case)	425x380x380mm	470x375x375mm	895x410x420mm
WEIGHT	9kg	8.75kg	9kg	14.5kg
MOTOR	1000w Max / 800w Mean	1000w Max / 800w Mean	1000w Max / 800w Mean	1000w Max / 800w Mean
POWER	230/110v 50/60Hz	230/110v 50/60Hz	230/110v 50/60Hz	230/110v 50/60Hz
PERFORMANCE	Max Airflow - 156 m³/h Max Vacuum - 2,500mm	Max Airflow - 156 m³/h Max Vacuum - 2,500mm	Max Airflow - 156 m³/h Max Vacuum - 2,500mm	Max Airflow - 156 m³/h Max Vacuum - 2,500mm
CAPACITY LITRES	8.5l	8.5l	9l	23l
CLEANING RANGE	27m/88ft	27m/88ft	27m/88ft	27m/88ft