

JL4

Jet Loader

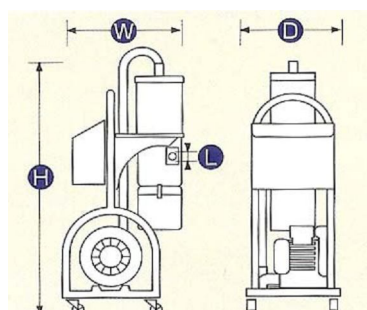


Vacuum Type Conveyor

Features

- **Space-saving design**
Make the best use of the maximum available space in crowded factories with limited space. Designed to be more compact, streamlined and highly efficient.
- **Counter that informs cleaning cycles**
Lamp informs you of the filter cleaning timing based on how many times the conveyor is set. This eliminates the need to worry about filter clogging.
(As options an alarm buzzer and warning lamp are available.)
- **Larger dust box**
Dust removal made easily. Just remove the cap only. This reduces the maintenance frequency and improves productivity even more.
- **Quiet operation**
By using a low-noise blower, unpleasant metallic and conveyor noises are reduced to a minimum. (Noise is less than 80db.)

Standard specifications



Model	Max. Stati Pressure (mm/Aq) 50/Hz.	Max. Air Flow rate (m3/min) 50/Hz.	Max. Air Output (kW) 50/Hz.	Conveying Hose	Suction Hose	Standard Jet Clone	Conveying Capacity Kg/Hr. (Approx.)	Breaker (Amp.) 50 Hz.		Outside dimensions W x D x H (mm)	Weight (Kg)
								380V/3P	200V/3P		
JL4-4VC	1734	2.4	0.9	Ø38 x 5 m	Ø38 x 5 m	JC-6	~170	16	(16)	1194x360x526	52
JL4-5VC	1836	2.4	1.1	Ø38 x 10 m	Ø38 x 5 m	JC-9	~300	16	(16)	1194x360x526	52
JL4-6VC	2244	3.5	2.2	Ø50 x 10 m	Ø65 x 5 m	JC-18	~740	20	(32)	1194x533x576	69
JL4-7VC	2754	5.1	4.0	Ø65 x 10 m	Ø65 x 5 m	JC-18	~840	20	(32)	1235x599x630	91

- Small suction hopper with sensor or level switch is also available in stead of Jet Clone (MSC-2.5, 10, 15, 20)

MVH

Mini Hopper

MVH-3/6/9/18



- This is a collection unit optimum for low volume conveying.
- Low stock volume prevents the material to reabsorb moisture and Also makes frequent material changes easy.
- Excellent checks of the stock material conditions can be made because of the sight glass.

Unit:mm

Model	MVH-3	MVH-6	MVH-9	MVH-18
Symbol				
H1	140	200	245	300
H2	320	400	430	500
L1	Ø38	Ø38	Ø65	Ø65
L2	Ø38	Ø38	Ø50	Ø50
L3	Ø55	Ø55	Ø110	Ø110
Capacity(L)	3	6	9	18
Weight (kg)	3.2	4.6	6.0	8.4

