

Long-selling Suction Hopper

Standard Specification

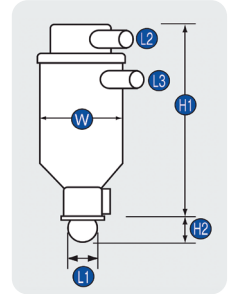


JC-6

Unit : mm

Symbol	Model	JC-3	JC-6	JC-9	JC-18
W		140	200	245	300
H1		404	484.5	519.5	589.5
H2		52.5	52.5	105	105
L1		Ø65	Ø65	Ø120	Ø120
L2		Ø38	Ø38	Ø38	Ø63.5
L3		Ø38	Ø38	Ø38	Ø50
Volume (L)		3	6	9	18
Standard Setting		-	JL4-4VC	JL4-5VC	JL4-6VC/7VC
Product Weight (kg)		4.1	5.4	8.6	10.3

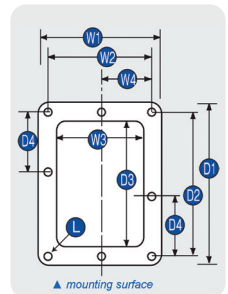
• H2 Dimension when the damper is open.



Unit : mm

Symbol	Model	JC-3	JC-6	JC-9	JC-18
W1		130		200	
W2		110		180	
W3		90		148	
W4		-		90	
D1		155		230	
D2		140		210	
D3		105		168	
D4		-		90	
L		Ø8		Ø10	

• Use new balance weight type flap damper.
(It is possible to prevent material jams with the self-cleaning effect.)



Suction Hopper

MVH



MVH-6

Suction Hopper with glass see-through pipe

Standard Specification

Unit : mm

Symbol	Model	MVH-1	MVH-2	MVH-3	MVH-6	MVH-9	MVH-18
H1		140	140	140	200	245	300
H2		346	396	320	400	430	500
L1		Ø38	Ø38	Ø38	Ø38	Ø65	Ø65
L2		Ø38	Ø38	Ø38	Ø38	Ø50	Ø50
L3		Ø37	Ø37	Ø55	Ø55	Ø110	Ø110
Volume (L)		1	1	3	6	9	18
Weight (kg)		3	3.2	3.2	4.6	6.0	8.4

• This is an optimal collection unit for low volume conveying.
• Material levels and conditions are easily observed through the sight glass.

