

Vacuum Regulating Valve

Vacuum Regulating Valve MVRV

Nominal diameter: 8.5 to 40 mm

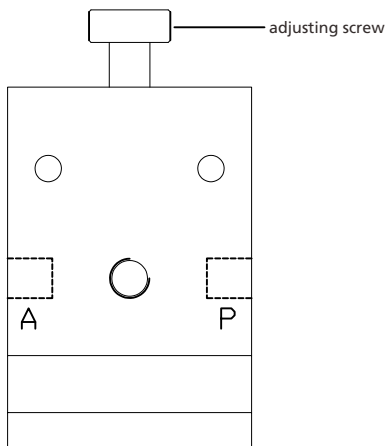
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Introduction and application

- ◆ This product is mainly used in workshops where different vacuum levels are required in a centralized control factory or where the pressure of each suction part needs to be adjusted. The operating low pressure must be lower than the main low pressure.

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Design

- ◆ The body is made of aluminum alloy
- ◆ P is a vacuum pump interface
- ◆ A is the working port
- ◆ The adjusting screw can adjust the vacuum at working port A.

Ordering Data Vacuum Regulating Valve MVRV

Type	maximum flow[cum/h]	Ordering Data
MVRV G1/4	6	90.06.01.00053
MVRV G3/8	10	90.06.01.00054
MVRV G1/2	20	90.06.01.00055
MVRV G3/4	40	90.06.01.00056
MVRV G1	80	90.06.01.00057
MVRV G1 1/2	160	90.06.01.00058

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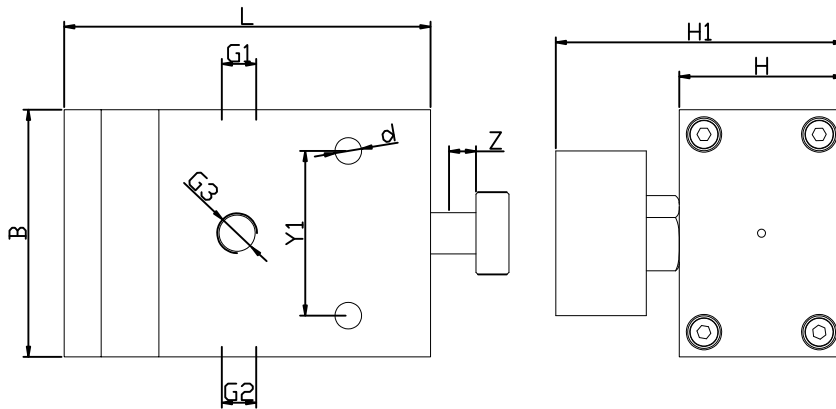
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MVRV



Type	Dimensions[mm]									
	B	d	G1	G2	G3	H	H1	L	X1	Z
MVRV G1/4	60	6.5	G1/4"-F	G1/4"-F	G1/8"-F	40	70	89	40	10
MVRV G3/8	60	6.5	G3/8"-F	G3/8"-F	G1/8"-F	40	70	89	40	10
MVRV G1/2	85	8.5	G1/2"-F	G1/2"-F	G1/4"-F	50	80	105	63	10
MVRV G3/4	100	8.5	G3/4"-F	G3/4"-F	G1/4"-F	50	80	110.5	63	10
MVRV G1	120	8.5	G1"-F	G1"-F	G1/4"-F	60	90	118	63	10
MVRV G1 1/2	160	8.5	G1"1/2-F	G1"1/2-F	G1/4"-F	99	129	131.5	63	10

Combined Suction Cups

Vacuum Suction Cups

Composite Suction Cups

Special Grippers

Vacuum Gripping Systems

Mounting Elements

Vacuum Generators

Valve Technology

Switch And Monitoring

Vacuum Filters