HV,K34 Series Hand-switching Valve

HV–03

K34R–08

K34–R–L8D

K34–R–L6D

Ordering Code

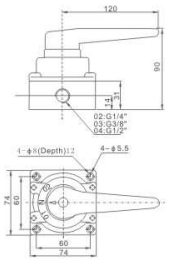
HV	—	02	□	K	34	—	R_s	L8	D
Series Code HV Series		**Port Size** 02:G1/4" 03:G3/8" 04:G1/2"	**Joint Pipe Type** Blank:Pipe Connection Type B:Plate Connection Type	**Series Code** K Series	**Position and way No.** 24:Two-position Four-way 34:Three-position Four-way		**Type Code** R_s:Hand-switching Valve	**Port Size** L6:G1/8" L8:G1/4"	**Base Joint**

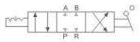
Specifcation

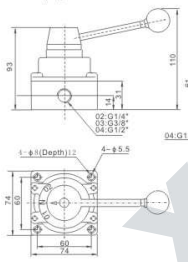
Model	HV-02	HV-03	HV-04	$K34R_s$-L6	$K34R_s$-L8
Working Medium	40 Micron Filtered Air				
Effective Sectional Atea	30mm²(cv+1.68)			18mm²(cv+1.00)	
Port Size	G1/4"	G3/8"	G1/2"	G1/8"	G1/4"
Working-pressure Range	0~0.8MPa				
Operating Temperature Range	0~60℃				

Overall Dimensions

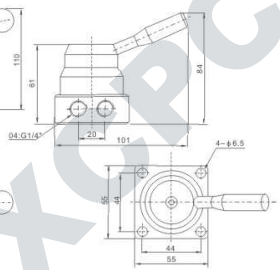
HV







K34R-08



4HV Series Hand-switching Valve

Ordering Code

4HV	230	—	08	—	T
Series Code 4HV Series	**Positiom and way No** 230: Three-position Four-way 330: Three-position Four-way		**Port Size** 08: G1/4" 10: G3/8" 15: G1/2"		**Install Type** Blank: Body of Valve Install T: Panel Install

TSV Series Hand-pull Valve

TSV86522–M

TSV98322–M

Ordering Code

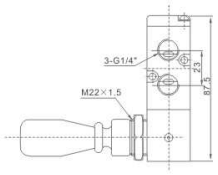
TSV86	52	2	—	M	TSV98	32	2	—	M
Specification Code Hand-pull Valve	**Position and Way NO.** Two-position Five-way	**Port Size** 1:G1/8" 2:G1/4"		**Type Code** M:Machinery Locking Type S:Spring Return Type	**Specification Code** Hand-pull Valve	**Position and Way NO.** Two-position Three-way	**Port Size** 1:G1/8" 2:G1/4"		**Type Code** M:Machinery Locking Type S:Spring Return Type

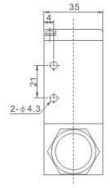
Specifcation

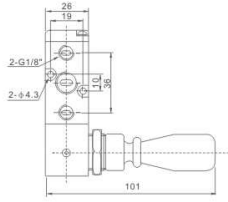
Model	TSV86522M/S	TSV98322M/S
Working Medium	40 Micron Filtered Air	
Motion Pattern	Direct Drive Type	
Effective Sectional Area	18mm²(CV=1.00)	
Port Size	G1/4	
Working-pressure Range	0~1.0MPa	
Operating Temperature Range	0~60℃	

Overall Dimensions

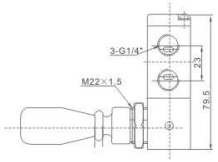
TSV86522

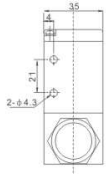


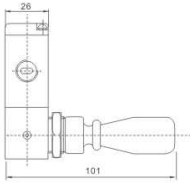




TSV98322







XCPC Pneumatic