

# Hand lever valves Eco-Line

*Especially good value!*



## 3/2-, 5/2- and 5/3-way hand lever valves

## Model series VH10 - VH40

Materials: Body and slider: Aluminium, seals: NBR  
Temperature range: -5°C to max. +60°C  
Operating pressure: 0 - 8 bar  
Medium: Oiled and unfiltered compressed air

### 3/2-way hand lever valves

### Model series VH

Type	Model series	Thread	Flow
<b>With spring return</b>			
H 321-06 S	VH10	G 1/8"	500 l/min.
H 322-08 S	VH20	G 1/4"	800 l/min.
H 324-15 S	VH40	G 1/2"	2250 l/min.
<b>With detent</b>			
H 321-06	VH10	G 1/8"	500 l/min.
H 322-08	VH20	G 1/4"	800 l/min.
H 324-15	VH40	G 1/2"	2250 l/min.

### 5/2-way hand lever valves

### Model series VH

Type	Model series	Thread	Flow
<b>With spring return</b>			
H 521-06 S	VH10	G 1/8"	500 l/min.
H 522-08 S	VH20	G 1/4" (exhaust G 1/8")	800 l/min.
H 524-15 S	VH40	G 1/2"	2250 l/min.
<b>With detent</b>			
H 521-06	VH10	G 1/8"	500 l/min.
H 522-08	VH20	G 1/4" (exhaust G 1/8")	800 l/min.
H 524-15	VH40	G 1/2"	2250 l/min.

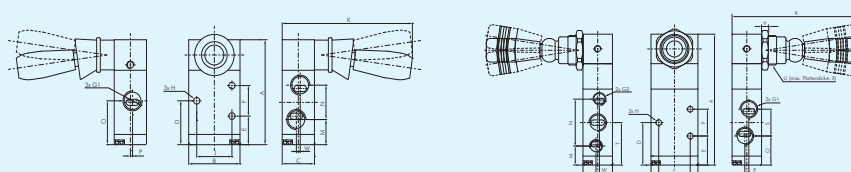
### 5/3-way hand lever valves

### Model series VH

Type	Model series	Thread	Flow
<b>Centre position closed, with spring return</b>			
H 531-06 CS	VH10	G 1/8"	450 l/min.
H 532-08 CS	VH20	G 1/4" (exhaust G 1/8")	600 l/min.
H 534-15 CS	VH40	G 1/2"	1350 l/min.
<b>Centre position closed, with detent</b>			
H 531-06 C	VH10	G 1/8"	450 l/min.
H 532-08 C	VH20	G 1/4" (exhaust G 1/8")	600 l/min.
H 534-15 C	VH40	G 1/2"	1350 l/min.
<b>Centre position vented, with spring return</b>			
H 531-06 ES	VH10	G 1/8"	450 l/min.
H 532-08 ES	VH20	G 1/4" (exhaust G 1/8")	600 l/min.
H 534-15 ES	VH40	G 1/2"	1350 l/min.
<b>Centre position vented, with detent</b>			
H 531-06 E	VH10	G 1/8"	450 l/min.
H 532-08 E	VH20	G 1/4" (exhaust G 1/8")	600 l/min.
H 534-15 E	VH40	G 1/2"	1350 l/min.
<b>Centre position ventilated, with spring return</b>			
H 531-06 PS	VH10	G 1/8"	450 l/min.
H 532-08 PS	VH20	G 1/4" (exhaust G 1/8")	600 l/min.
H 534-15 PS	VH40	G 1/2"	1350 l/min.
<b>Centre position ventilated, with detent</b>			
H 531-06 P	VH10	G 1/8"	450 l/min.
H 532-08 P	VH20	G 1/4" (exhaust G 1/8")	600 l/min.
H 534-15 P	VH40	G 1/2"	1350 l/min.

### Dimensions can be found in our Online Shop

Dimensions  
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All data are considered to be unbinding reference values. We accept no liability for data selection that is not confirmed in writing. Pressure data refer, if not otherwise indicated, to liquids of Group II at +20°C.