

## 3/2 electrically actuated valves

## Hafner valves

## **Bistable**

Bistable valves can be permanently switched over by a short control signal. Without a signal, the valve remains in its position. The valve switches back by a control signal on the other side. A separate control is therefore required for each mode.



**Material:** 

Housing: Aluminum, seals: NBR, gaskets: brass & stainless Steel

**Temperature range:** 

-10°C to max. +60°C.

Tension:

Without coil

**Execution**:

Bistable

**Medium:** 

Oiled and unoiled, filtered compressed air.

Switch-on time (at 5 bar):

<25 ms.

**Control voltage:** 

Standard: 230V 50/60 HZ, 110V/ 50Hz, 24V/ 50 Hz, 24V=, 12V=

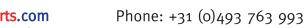
**Tension tolerance:** 

+/- 10%.

**Power consumption:** 

Direct current: 3 W, AC: 5 VA (50 HZ).

ARTICLE CODE	THREAD	FLOW	DN	MIN. PRESSURE
MH320501G	G 1/8"	650 l/min	5	2
MH320701G	G 1/4"	1250 l/min	7	2
MH320801	G 1/4"	1450 l/min	8	2
MH320101G	G 3/8"	2250 l/min	10	1.5
MH302121G	G 1/2"	3000 l/min	12	2



5751 PC Deurne info@pneuparts.com Nederland www.pneuparts.com BTW: NL8209.12.931B01

KvK: 17126382 Swift: RABONL24

IBAN: NL23RABO01036.31240



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Florijn 10 b/c 5751 PC Deurne