

3/2-Way Hand Lever Valve G 1/4", Spring Return - Airtec HF 14 310

Item no. FL-HF-14-310

Manufacturer Airtec

EAN 4050571359171

3/2-way hand lever valve with spring return, G 1/4" ports. Aluminium body, stainless steel lever, suitable for lubricated and non-lubricated, filtered compressed air. Optional with ATEX approval -X.

TECHNICAL DATA

Certification	ATEX
Weight	0.49 kg
Zolltarifnummer	84812090



DESCRIPTION

The Airtec hand lever valve is a 3/2-way hand lever valve with spring return and G 1/4" ports for manual control of pneumatic actuators. The lever switches directly, and the built-in spring returns the spool to its initial position once released.

BENEFITS

- Spring return provides a defined home position without auxiliary energy
- Aluminium body and spool for low weight and corrosion resistance
- Stainless steel lever for high mechanical durability
- G 1/4" ports for high flow rates
- Pressure supply possible at any port for flexible installation
- Suitable for lubricated and non-lubricated, filtered compressed air

TECHNICAL DATA

Function	3/2-way hand lever valve
Actuation	Hand lever
Return	Spring return
Port size	G 1/4"
Body and spool	Aluminium
Internal parts	Aluminium, stainless steel

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Lever	Stainless steel
Seals	POM / NBR
Media	lubricated and non-lubricated, filtered compressed air
Pressure supply	possible at any port
Temperature range	-10°C to +70°C
Option	ATEX approval -X
Weight	0.49 kg

APPLICATIONS

Manually operated directional valves for actuating cylinders, grippers and feed units, and as an emergency or main control valve in machine and fixture construction. An ATEX-approved -X version is available for potentially explosive atmospheres.