

HEAVY DUTY PILOT VALVE

mechanically operated

instant fittings for Ø 4 mm OD tube or G 1/8 NC





: Air filtered, lubricated or not **FLUID**

PORTS : instant fittings for Ø 4 mm OD tube or G 1/8

PRESSURE : 0,1 to 8 bar **TEMPERATURE** : -5°C to +50°C : 140 l/min (ANR) FLOW (Qv at 6 bar)

Ø NOMINAL : 2,5 mm **OPERATING HEADS** : Mechanical

IMPLANTING : CENELEC EN 50047 CNOMO nº 06.05.35



Centre closed poppet valve

Body diecast

Internal parts in stainless steel and elastomer

Built-in exhaust silencer (exhaust port can be piped G 1/8)

Instant fittings brass



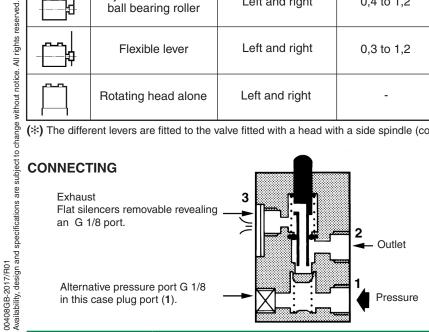
CHOICE OF EQUIPMENT

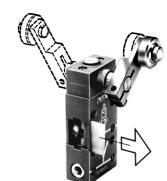
FUNCTION NC Normally closed		3 1 1 1 2

1 = Pressure 2 = Outlet 3 = Exhaust

CODES Operating head **Effort** Valve body + operating head (daN) Operating head with 8 bar Type Operator Action ALONE Tapped G 1/8 Instant fittings Single lever Left and right 88130801 (*) 30800009 30800015 1,2 plastic roller Single lever 1,2 88130802 (*) 30800010 30800016 bearing roller Left and right (CNOMO 06.05.35) Adjustable lever 88130803 (*) Left and right 0,4 to 1,2 30800011 30800017 with plastic roller Adjustable lever with Left and right 0,4 to 1,2 30800012 30800018 88130804 (*) ball bearing roller Left and right Flexible lever 0,3 to 1,2 88130807 (*) 30800027 30800030 Left and right Rotating head alone 30800001 30800005

(*) The different levers are fitted to the valve fitted with a head with a side spindle (code 30800001 or 30800005)





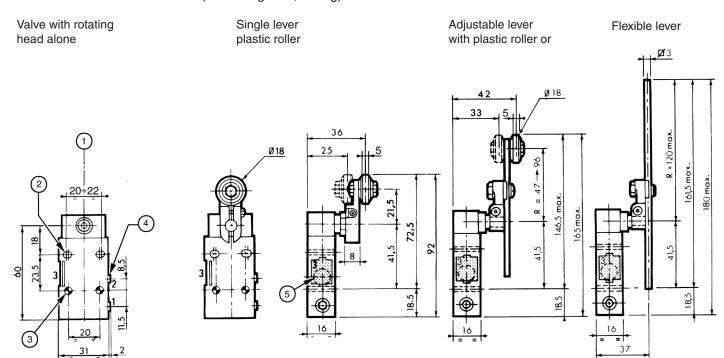
All leaflets are available on: www.asco.com



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DIMENSIONS AND WEIGHTS (Max. weight: 0,200 kg)



- 1 Axe of the levers
- (2) CENELEC mounting 2 holes Ø 4.2
- 3 CNOMO mounting 2 holes Ø 5.2
- (4) Instant fittings for tube Ø 4 mm or G 1/8
- (5) Exhaust with built-in silencer (can be piped G 1/8)

MOUNTING: SELECTING CONTROL POSITION

Single lever:

- 4 possible actions function of:
- (1) lever axe in relation to be head
- (2) roller position in relation to the lever

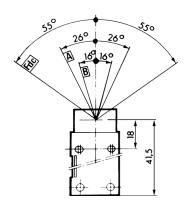




Upright adjustable lever:

2 possible mountings, by tilting the lever

Lever all types on rotating head



- Actuation point (small flow established)
- Release point

Fdc End of stroke position

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