SPECIFICATIONS

FLUID	: air or neutral gas, filtered, lubricated (G 3/8) or not (G 1/4)
PORTS	: G 1/4 - G 3/8
PRESSURE	: 0 to 10 bar
TEMPERATURE	: - 25°C to + 60°C
FLOW (Qv at 6 bar)	: see table bellow



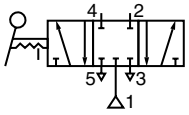
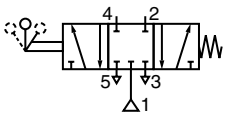
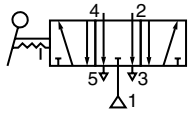
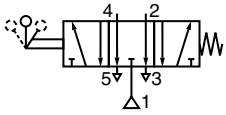
CONSTRUCTION

series 551
Environmentally-protected construction
Body G 1/4, treated aluminium
Internal parts: zinc diecasting, steel, stainless steel, acetal (POM)
Sealings: nitrile (NBR) and polyurethane (PUR)

series 552
Body G 3/8, in light alloy
Internal parts: stainless steel, light alloy
Sealings: nitrile (NBR)

1 = Pressure
2,4 = Outlets
3,5 = Exhausts

CHOICE OF EQUIPMENT

Symbols functions		Operators	Ø ports	Flow at 6 bar l/min (ANR)	CODES
5/3 closed position **(W1)**		Lever 3 positions detended (W1)	G 1/4	760	**55102096**
			G 3/8	1610	**55200038**
		Lever 3 positions spring to centre (W1)	G 1/4	760	**55102097**
			G 3/8	1610	**55200039**
5/3 open position to exhaust **(W3)**		Lever 3 positions detended (W3)	G 1/4	760	**55102098**
		Lever 3 positions spring to centre (W3)	G 1/4	760	**55102099**

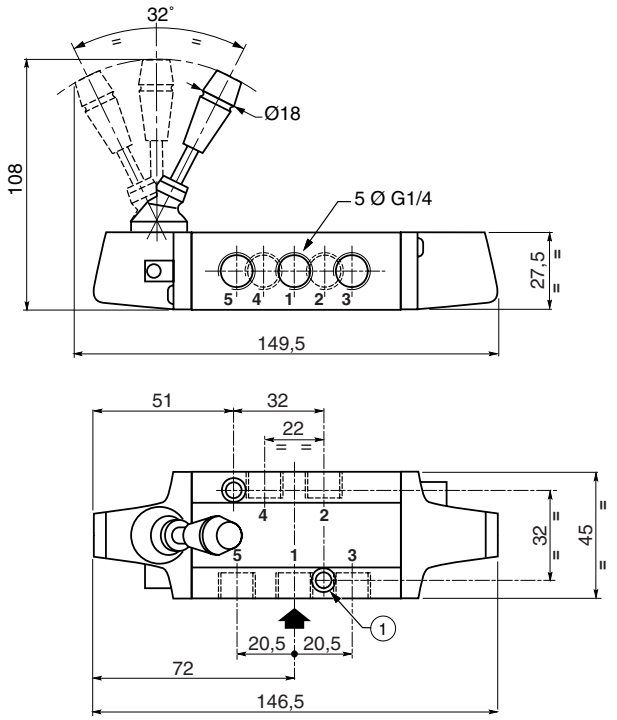
G

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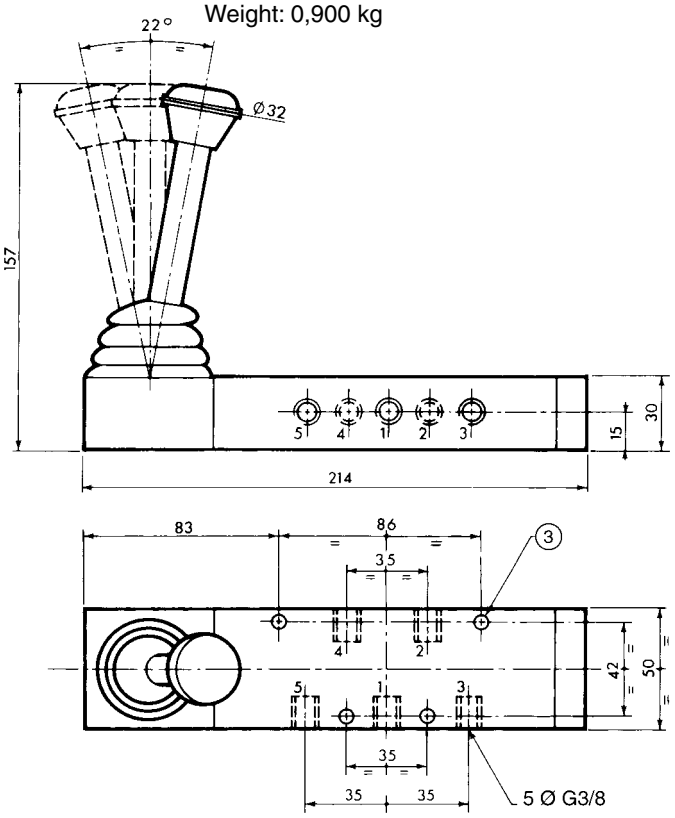
DIMENSIONS AND WEIGHTS

VALVE LEVER OPERATED

Series 551: ports G 1/4
Weight: 0,510 kg



Series 552 : ports G 3/8
Weight: 0,900 kg



(1) 2 fixing holes: Ø 5,3 - counterbore : Ø 9, depht 5

(3) 4 fixing holes: Ø 5,5

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