

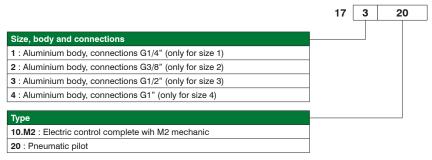
- 3 way valve with double poppet
-) Aluminium body
- Possibility to adjust the down stream circuit filling time by the enclosed adjustable metering screw
- Quick down stream circuit discharge
- Possibility for a pneumatic or electric piloting control
- Atex certification (II 2GD o II 3GD) on request

Technical characteristics	Size						
	Size 1	Size 2	Size 3	Size 4			
Body and connections type	Aluminium body,						
	integrated aluminium connections						
IN / OUT connections	G1/4"	G3/8"	G1/2"	G1"			
Discharge connections	G1/8"	G1/4"	G3/8"	G3/4"			
Assembly configuration	Stand alone Panel mounted with M4 screws	Stand alone Panel mounted with M5 screws	Stand alone Panel mounted with M6 screws	Stand alone Panel mounted with M8 screws			
Assembly position	Indifferent						
Max. fittings torque IN / OUT connections	G1/4" metal: 20	G3/8" metal: 25	G1/2" metal: 30	G1"metal: 35			

Operational characteristics	Size						
	Size 1	Size 2	Size 3	Size 4			
Maximum working pressure (bar)	10						
Minimum working pressure (bar)	2,5						
Nominal flow rate at 6 bar with Δp=1 (NI/min)	1000	1700	2500	8000			
Flow with adjustable metering screw fully open (NI/min)	150	340		3000			
Working temperature (°C)	-5 ÷ +50						

Weights	Size				
	Size 1	Size 2	Size 3	Size 4	
Aluminium body version (g)	365	595	1010	2300	

Order codes



Example: 17320

Progressive start-up valve Size 3, Aluminium body, G1/2" connections, with pneumatic pilot

Dimensions

