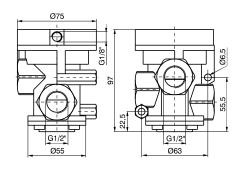
Pneumatic-Spring





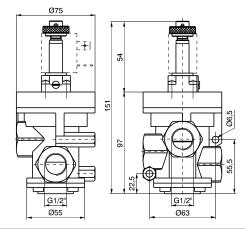
		Ordering code		
	772/V.32.11. ©			
		FUNCTION		
	•	1C=Normally Closed		
		1A=Normally Open		
	For vacuum - N.O. Exhaust: Port 1 Outlet: Port 2 Pump: Port 3			
	Exh Out	vacuum - N.C. aust: Port 3 let: Port 2 12 2 14 14 14 15 12 14 14 14 14 14 14 14 14 14 14 14 14 14		

Weight 1100 gr.

Operational characteristics				
Fluid	Vacuum			
Minimum piloting pressure (bar)	2			
Temperature °C	-10 +70			
Orifice size (mm)	15			
Working port size	G1/2"			
Pilot port size	G1/8"			
Response time according to ISO 12238 energised (ms)	1C = 30 - 1A = 17			
Response time according to ISO 12238 de-energised (ms)	1C = 105 - 1A = 150			

Solenoid-Spring-Self feeding





	FUNCTION
•	1AA=Normally Open
	1AC=Normally Closed
	N.O.
	vacuum - N.O.
Exh	vacuum - N.O. aust: Port 1 let: Port 2

Ordering code

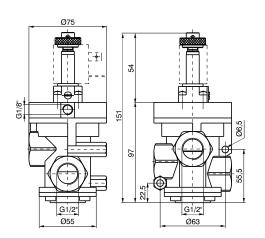
For vacuum - N.C. Exhaust: Port 3 Outlet: Port 2 12 72 72 Pump: Port 1

Weight 1160 gr.

Operational characteristics				
Fluid	Vacuum			
Temperature °C	-5 +50			
Orifice size (mm)	15			
Working port size	G1/2"			
Pilot port size	G1/8"			
Response time according to ISO 12238 energised (ms)	1AC = 80 - 1AA = 25			
Response time according to ISO 12238 de-energised (ms)	1AC = 20 - 1AA = 20			

Solenoid-Spring-External feeding





Ordering code					
772/V.32.0. ① .M2					
FUNCTION					
1A=Normally Open					

1A=Normally Open 1C=Normally Closed

For vacuum - N.O. Exhaust: Port 1 Outlet: Port 2 Pump: Port 3

For vacuum - N.C. Exhaust: Port 3 Outlet: Port 2 12 Pump: Port 1

Weight 1160 gr.

Operational characteristics				
Fluid	Vacuum			
Minimum piloting pressure (bar)	2			
Temperature °C	-5 +50			
Orifice size (mm)	15			
Working port size	C 1/0"			