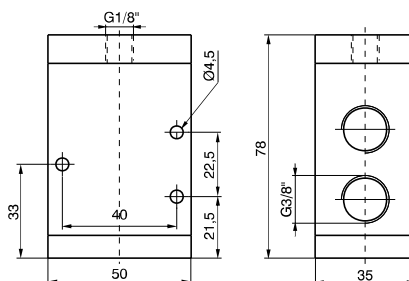




Series 700

Pneumatic-Spring



Weight 360 gr.

Ordering code

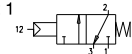
779/V.32.11.F

FUNCTION

F 1C=Normally Closed
1A=Normally Open

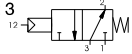
For vacuum - N.O.

Exhaust: Port 1
Outlet: Port 2
Pump: Port 3



For vacuum - N.C.

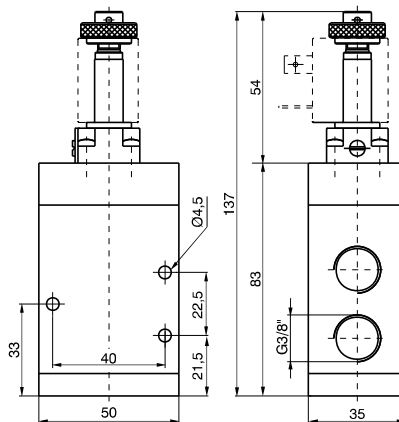
Exhaust: Port 3
Outlet: Port 2
Pump: Port 1



Operational characteristics

Fluid	Vacuum
Minimum piloting pressure (bar)	2
Temperature °C	-10 ... +70
Orifice size (mm)	10
Working port size	G3/8"
Pilot port size	G1/8"
Response time according to ISO 12238 energised (ms)	1C = 12 - 1A = 13
Response time according to ISO 12238 de-energised (ms)	1C = 46 - 1A = 48

Solenoid-Spring-Self feeding



Weight 420 gr.

Ordering code

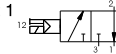
779/V.32.0.F.M2/V

FUNCTION

F 1AA=Normally Open
1AC=Normally Closed

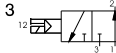
For vacuum - N.O.

Exhaust: Port 1
Outlet: Port 2
Pump: Port 3



For vacuum - N.C.

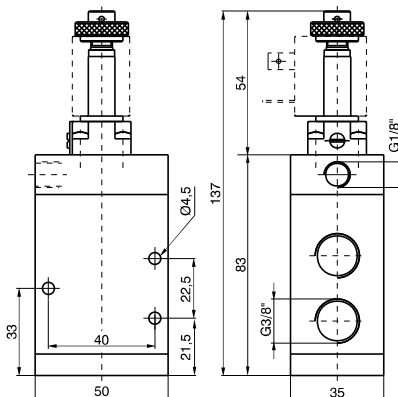
Exhaust: Port 3
Outlet: Port 2
Pump: Port 1



Operational characteristics

Fluid	Vacuum
Temperature °C	-10 ... +50
Orifice size (mm)	10
Working port size	G3/8"
Pilot port size	G1/8"
Response time according to ISO 12238 energised (ms)	1AC = 26 - 1AA = 16
Response time according to ISO 12238 de-energised (ms)	1AC = 9 - 1AA = 11

Solenoid-Spring-External feeding



Weight 420 gr.

Ordering code

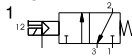
779/V.32.0.F.M2

FUNCTION

F 1A=Normally Open
1C=Normally Closed

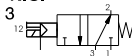
For vacuum - N.O.

Exhaust: Port 1
Outlet: Port 2
Pump: Port 3



For vacuum - N.C.

Exhaust: Port 3
Outlet: Port 2
Pump: Port 1



Operational characteristics

Fluid	Vacuum
Minimum piloting pressure (bar)	2
Temperature °C	-10 ... +50
Orifice size (mm)	10
Working port size	G3/8"
Pilot port size	G1/8"
Response time according to ISO 12238 energised (ms)	1C = 10 - 1A = 11