

Line 120 1/8"

Valvole manuali e meccaniche taglia 22 mm
Manual and mechanical valves size 22 mm

Caratteristiche Generali

Funzionamento: a spola
Taglia valvola: 22mm
Connessione: 1/8"
Materiale corpo: tecnopolimero
Uso Singolo: SI
Uso sottobase: NO
Funzioni disponibili: 3/2; 5/2; 5/3

General Features

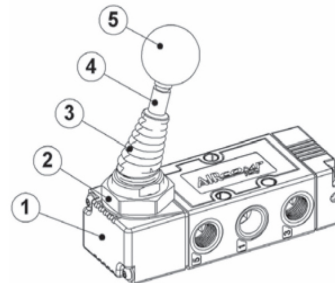
Construction: spool type
Body size: 22mm
Ports: 1/8"
Body material: technopolymer
Single use: Yes
Manifold use: No
Available functions: 3/2; 5/2; 5/3



Guida alle referenze Guide to references

ME	1/8"	22	3	PU	ML	NC	P
Prodotto Product ME = Valvole meccaniche Mechanical valves VM = Valvole manuali Manual valves Connessione Connection 1/8" = G1/8" Taglia Body width 22 = 22 mm Funzione Function 3 = 3/2 5 = 5/2 6 = 5/3 Azionamento Operation PU = Puntale - Pushrod PP = Puntale passa-parete - through-wall pushrod LT = Leva tasto - Push lever RL = Leva rullo - Roller lever RU = Leva rullo unidirezionale - Unidirectional roller lever PB = Per comandi a pannello For panel mounting actuators PS = Puntale servopilotato - Sensible pushrod PO = Puntale passaparete servopilotato Sensible through-wall pushrod LS = Leva tasto servopilotata Sensible taste lever RS = Leva rullo servopilotata Sensible roller lever RO = Leva rullo unidirezionale servopilotata Sensible unidirectional roller lever AN = Antenna - Whisker TA = Tiretto agganciato - Detented push-pull TS = Tiretto sganciato - Push-pull LV = Leva assiale - Axial lever L9 = Leva 90° - 90° lever RLC = Leva rullo con cuscinetto a sfera Roller lever whit ball bearing RLC = Leva rullo unidirezionale con cuscinetto a sfera Unidirectional roller lever whit ball bearing							
Materiale Material P = Plastica Plastic Opzione Option NC = Normalmente chiusa Normally closed NO = Normalmente aperta Normally opened CC = Centri chiusi Closed centres CA = Centri aperti Opened centres CA = Centri di pressione Pressure centre OO = 5/2 Ritorno Return ML = Molla Spring PM = Pneumo-meccanico Pneum. mech. spring BS = Bistabile Bistable DF = Differenziale Differential							

Materiali impiegati Used materials



Materiali impiegati

- 1 CORPO OPERATORE: POM
- 2 GHIERA: Acciaio zincato
- 3 SOFFIETTO: NBR
- 4 PERNO LEVA: Acciaio zincato
- 5 SFERA: Resina fenolica

Used materials

- 1 LEVER HOUSING: PAI
- 2 NUT: Galvanized Steel
- 3 COVER: NBR
- 4 LEVER PIN: Galvanized Steel
- 5 HANDLE: Resin

Line 120 VM 1/8"

Valvole a comando manuale
Manually operated Valves

Dati Tecnici

Pressione d'esercizio: 0 ÷ 10 Bar (0 ÷ 1,00 MPa)
Peso: 0,093 kg

Technical data

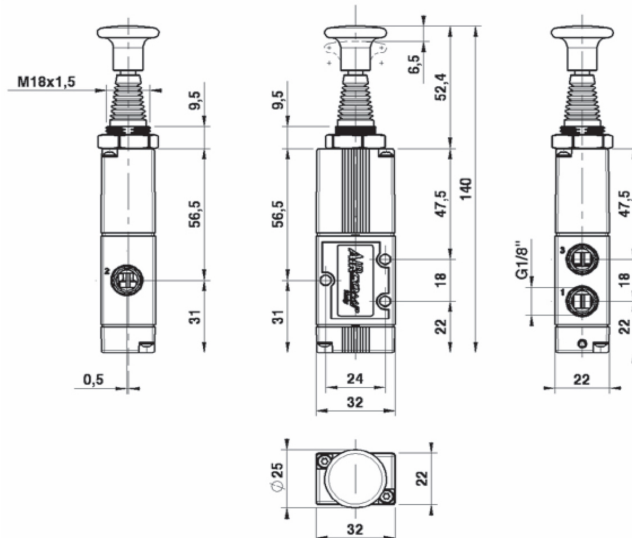
Working pressure: 0 ÷ 10 Bar (0 ÷ 1,00 MPa)
Weight: 0,093 kg

Codici di ordinazione Order codes

	CODE	REF.
	1202323001	VM 1/8" 22 3 TA ML NC P
	1202323002	VM 1/8" 22 3 TA BS OO P

Valvole a taretto 3/2

3/2 Detenjed push-pull operated valves



Dati Tecnici

Pressione d'esercizio: 0 ÷ 10 Bar (0 ÷ 1,00 MPa)
Peso: 0,094 kg

Technical data

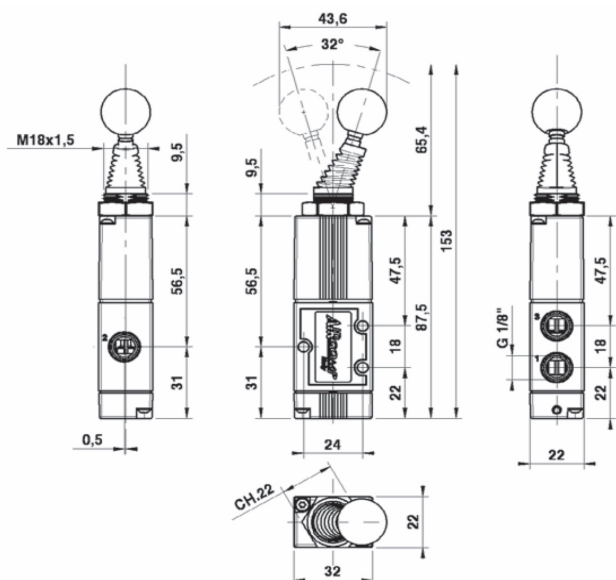
Working pressure: 0 ÷ 10 Bar (0 ÷ 1,00 MPa)
Weight: 0,094 kg

Codici di ordinazione Order codes

	CODE	REF.
	1202323004	VM 1/8" 22 3 LV ML NC P
	1202323005	VM 1/8" 22 3 LV BS OO P

Valvole a leva assiale 3/2

3/2 Axial lever valves



Line 120 VM 1/8"

Valvole a comando manuale
Manually operated Valves

Dati Tecnici

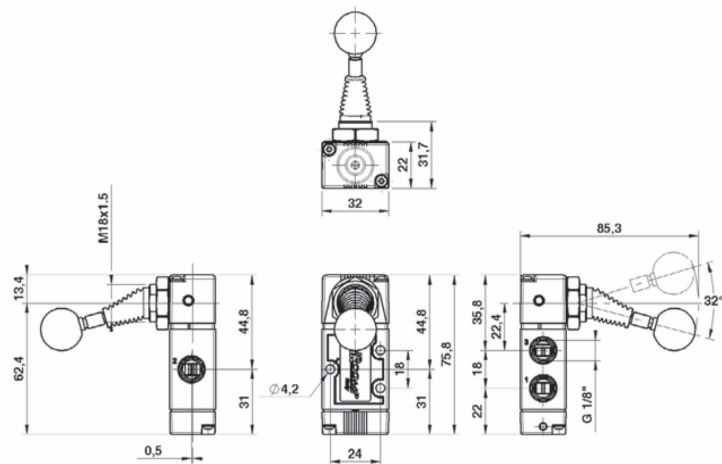
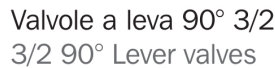
Pressione d'esercizio: 0÷10 Bar (0÷1,00 MPa)
Peso: 0,091 kg

Technical data

Working pressure: 0 ÷ 10 Bar (0 ÷ 1,00 MPa)
Weight: 0,091 kg

Codici di ordinazione
Order codes

	CODE	REF.
	1202323006	VM 1/8" 22 3 L9 ML NC P
	1202323007	VM 1/8" 22 3 L9 BS OO P



Dati Tecnici

Pressione d'esercizio: 0÷10 Bar (0÷1,00 MPa)
Peso: 0,100 kg

Technical data

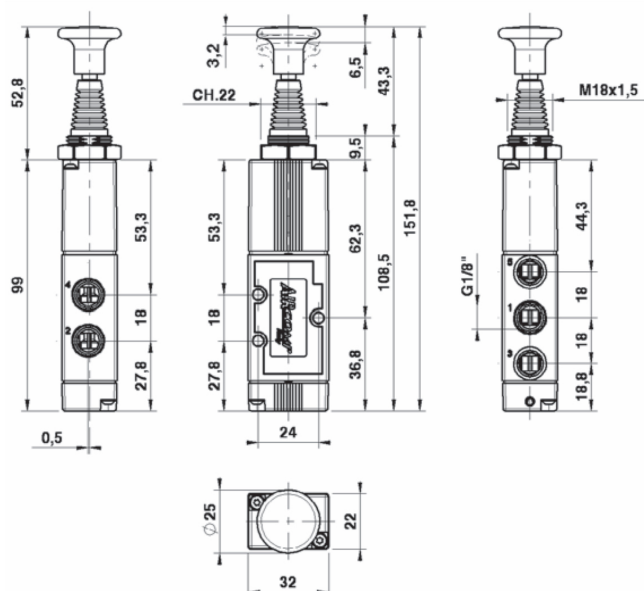
Working pressure: 0÷10 Bar (0÷1,00 MPa)
Weight: 0,100 kg

Codici di ordinazione
Order codes

	CODE	REF.
	1202325001	VM 1/8" 22 5 TA ML OO P
	1202325002	VM 1/8" 22 5 TA BS OO P
	1202326013	VM 1/8" 22 6 TA RC CC P
	1202326014	VM 1/8" 22 6 TA RC CA P
	1202326015	VM 1/8" 22 6 TA RC CP P

Valvole a tiretto 5/2 - 5/3

5/2 - 5/3 Detended push-pull operate valves



Valvole a comando manuale
Manually operated Valves

Dati Tecnici

Pressione d'esercizio: 0÷10 Bar (0÷1,00 MPa)
Peso: 0,099 kg

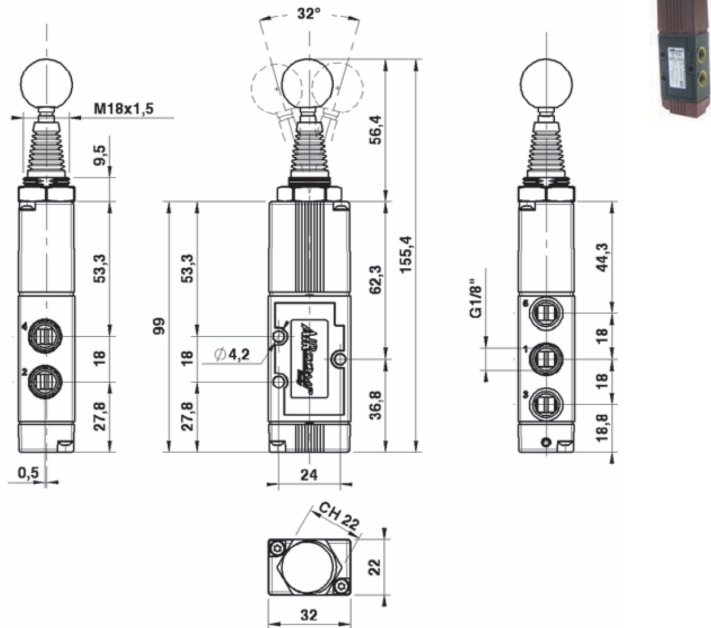
Technical data

Working pressure: 0 ÷ 10 Bar (0 ÷ 1,00 MPa))
Weight: 0,099 kg

Codici di ordinazione
Order codes

	CODE	REF.
	1202325003	VM 1/8" 22 5 LV ML OO P
	1202325004	VM 1/8" 22 5 LV BS OO P
	1202326001	VM 1/8" 22 6 LV ST CC P
	1202326002	VM 1/8" 22 6 LV ST CA P
	1202326003	VM 1/8" 22 6 LV ST CP P
	1202326004	VM 1/8" 22 6 LV RC CC P
	1202326005	VM 1/8" 22 6 LV RC CA P
	1202326006	VM 1/8" 22 6 LV RC CP P

Valvole a leva assiale 5/2 - 5/3
5/2 - 5/3 Axial lever valves



Dati Tecnici

Pressione d'esercizio: 0÷10 Bar (0÷1,00 MPa)
Peso: 0,101 kg

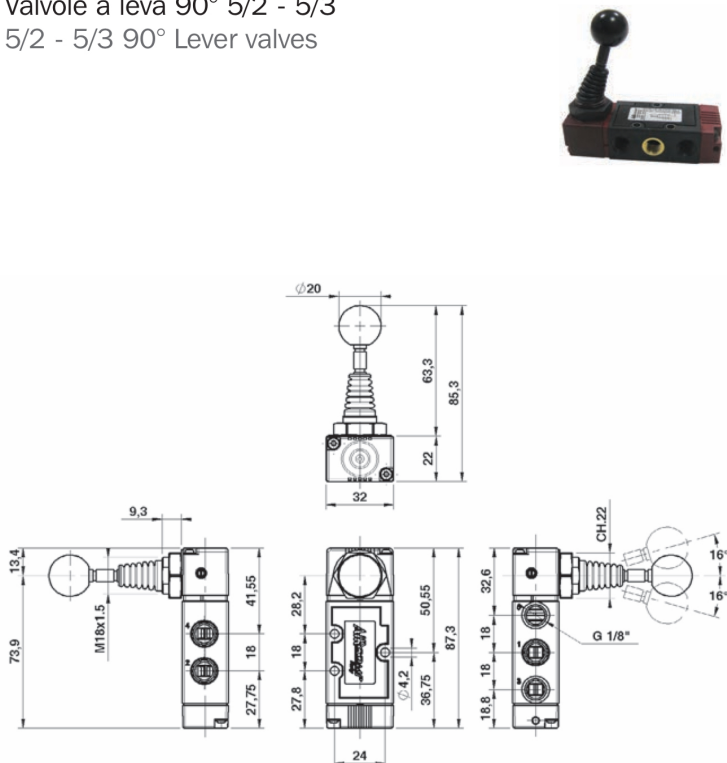
Technical data

Working pressure: 0 ÷ 10 Bar (0 ÷ 1,00 MPa)
Weight: 0,101 kg

Codici di ordinazione
Order codes

	CODE	REF.
	1202325005	VM 1/8" 22 5 L9 ML OO P
	1202325006	VM 1/8" 22 5 L9 BS OO P
	1202326007	VM 1/8" 22 6 L9 ST CC P
	1202326008	VM 1/8" 22 6 L9 ST CA P
	1202326009	VM 1/8" 22 6 L9 ST CP P
	1202326010	VM 1/8" 22 6 L9 RC CC P
	1202326011	VM 1/8" 22 6 L9 RC CA P
	1202326012	VM 1/8" 22 6 L9 RC CP P

Valvole a leva 90° 5/2 - 5/3
5/2 - 5/3 90° Lever valves



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