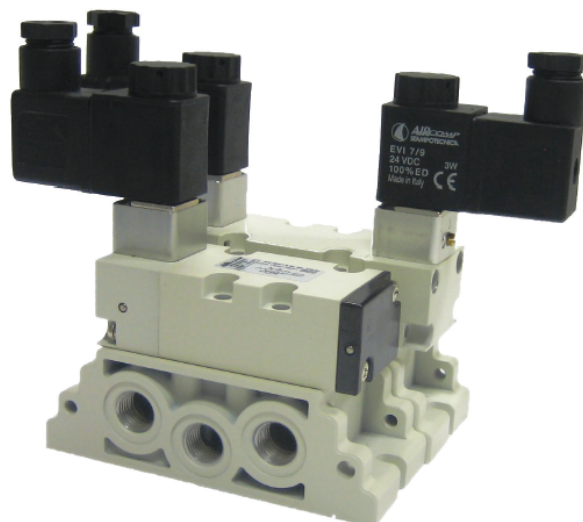


LINEA 130 ISO 5599/1 | Elettrovalvole



CARATTERISTICHE GENERALI

Funzionamento	a spola
Tipo valvola	interfaccia ISO 5599/1
Materiale corpo	alluminio
Uso Singolo	NO
Uso sottobase	ISO 5599/1
Funzioni disponibili	5/2; 5/3

Note: connettori e bobine forniti separatamente

DATI TECNICI GENERALI

Fluido	aria filtrata con o senza lubrificazione
Connessioni	1/4" su sottobase
Range di temperatura	-5 / +50°C (23 / 122°F)
Portata di riferimento	P1= 6 bar; Δ P= 1 bar; 1.300l/min

GUIDA ALLE REFERENZE

EV ISO1 5 SL ML OO M

Prodotto

EV = Elettrovalvole

Tipo

ISO1 = ISO 5599/1

Funzione

5 = 5/2

6 = 5/3

Azionamento

SL = Elettropneumatico

Materiale

M = Metallo

Opzione

CC = Centri chiusi

CA = Centri aperti

CP = Centri di pressione

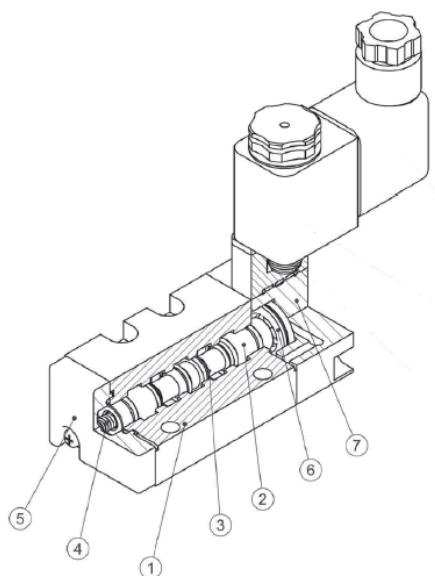
OO = 5/2

Ritorno

BS = Bistabile

RC = Ritorno al centro

PM = Pneumo-meccanico



MATERIALI IMPIEGATI

1. **Corpo Valvola** - Alluminio
2. **Spola** - Alluminio
3. **Guarnizione Spola** - NBR
4. **Molla** - Acciaio
5. **Fondello** - Tecnopolimero
6. **Pistone** - Tecnopolimero
7. **Operatore** - Alluminio

TRATTAMENTO ARIA

VALVOLE

CILINDRI

RACCORDI

LINEA 130 ISO 5599/1 | Elettrovalvole

Valvole elettro-pneumatiche 5/2 Monostabile

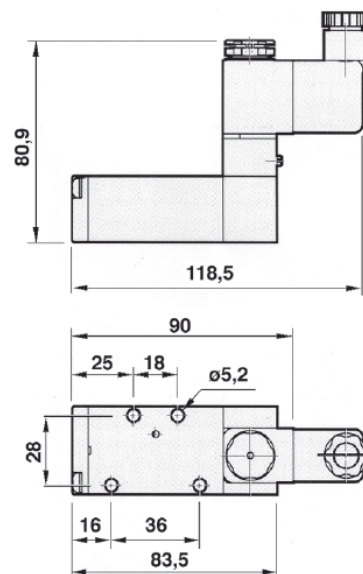
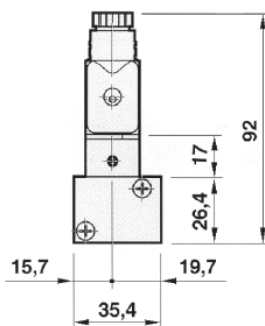


CODICE	REFERENZE
1308175001	EV ISO1 5 SL PM OO M

DATI TECNICI

Pressione di lavoro 2÷7 Bar (0,20÷0,70 MPa)

La bobina va ordinata separatamente Pag. 2.60



Valvole elettro-pneumatiche 5/2 Bistabili

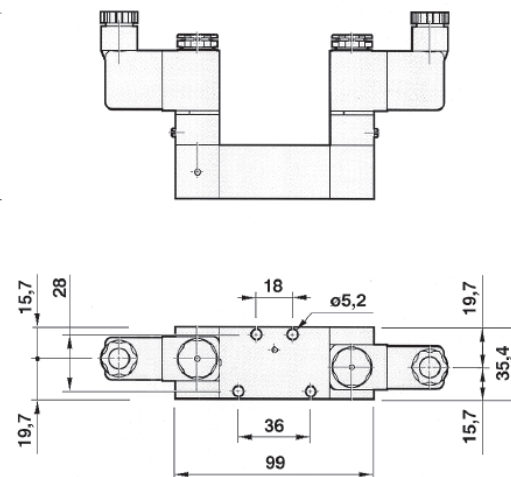
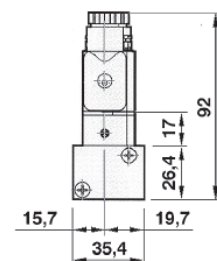


CODICE	REFERENZE
1308175002	EV ISO1 5 SL BS OO M

DATI TECNICI

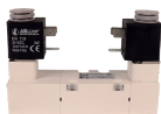
Pressione di lavoro 2÷7 Bar (0,20÷0,70 MPa)

La bobina va ordinata separatamente Pag. 2.60



LINEA 130 ISO 5599/1 | ELETTOVALVOLE

VALVOLE ELETTO-PNEUMATICHE 5/3

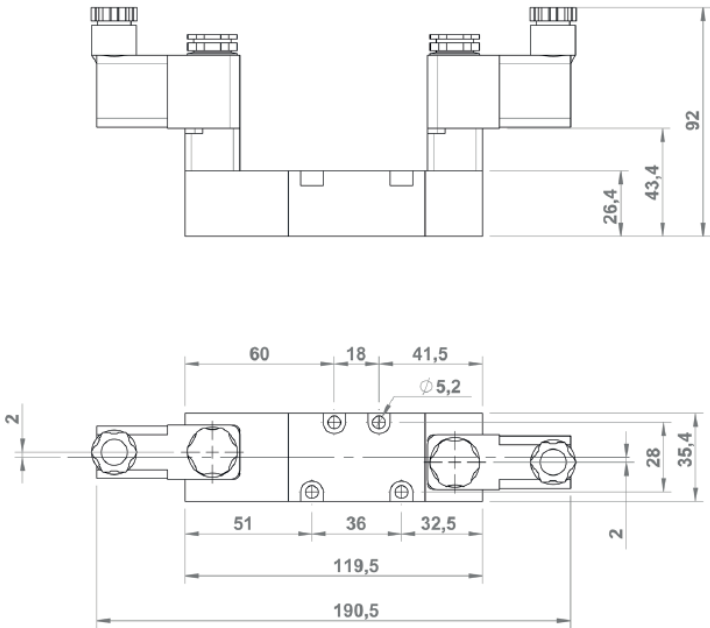


	CODICE	REFERENZE
	1308176001	EV ISO1 6 SL RC CC M
	1308176002	EV ISO1 6 SL RC CA M
	1308176003	EV ISO1 6 SL RC CP M

DATI TECNICI

Pressione di lavoro 3÷7 Bar (0,30÷0,70 MPa)

La bobina va ordinata separatamente Pag. 2.60



TRATTAMENTO ARIA

VALVOLE

CILINDRI

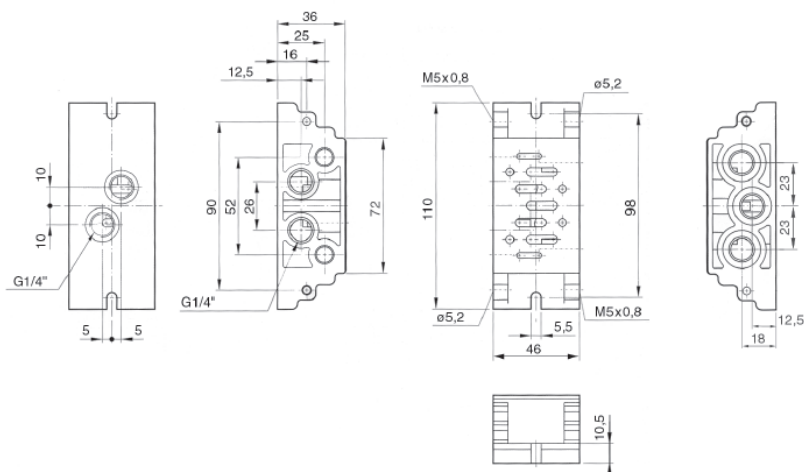
RACCORDI

LINEA 130 ISO 5599/1 | SOTTOBASI MODULARI

SOTTOBASE SINGOLA



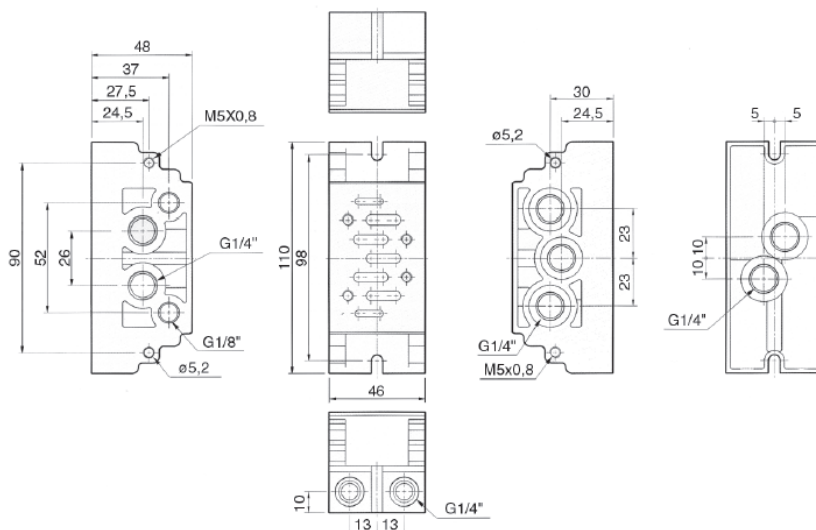
CODICE	REFERENZE
1355A00001	Base singola uscite laterali/posteriori



SOTTOBASE SINGOLA USCITE FRONTALI



CODICE	REFERENZE
1355A00005	Base singola uscite frontali



GUARNIZIONE A RICAMBIO



CODICE	REF.	LINEA
1355A00003	GUARNIZIONE - SEAL	130

TRATTAMENTO ARIA

VALVOLE



Technical drawing of the 3000 series pressure washer lance, showing front, side, and detail views with dimensions in mm.

Front View (Left): Shows the lance with a G1/4" connection at the top. The lance has a central spray channel and two side channels. Dimensions include a total width of 36 mm, a central channel width of 10 mm, and side channel widths of 5 mm each.

Side View (Middle): Shows the lance with a G1/4" connection at the top. The lance has a central spray channel and two side channels. Dimensions include a total height of 90 mm, a central channel height of 23 mm, and side channel heights of 23 mm each. The lance has a total length of 110 mm and a mounting bracket width of 46 mm. The mounting bracket has a height of 5.5 mm and a width of 18 mm.

Detail View (Right): Shows the lance with a G1/4" connection at the top. The lance has a central spray channel and two side channels. Dimensions include a total height of 90 mm, a central channel height of 23 mm, and side channel heights of 23 mm each. The lance has a total length of 110 mm and a mounting bracket width of 46 mm. The mounting bracket has a height of 5.5 mm and a width of 18 mm.

CILINDRI



Technical drawing of the 3000 series pressure washer lance, showing front, side, and top views with dimensions and connection specifications.

Front View (Left): Shows the lance with three spray nozzles. Dimensions: total length 90, distance between nozzles 23, distance from handle to first nozzle 23, handle diameter $\phi 5,2$. Connection: M5x0,8 (top), G1/4" (bottom).

Side View (Top): Shows the lance profile. Dimensions: total width 48, handle width 30, distance from handle to first nozzle 27,5, distance between nozzles 24,5.

Top View (Center): Shows the lance from above. Dimensions: total width 46, distance between nozzles 98, distance from handle to first nozzle 110.

Bottom View (Right): Shows the lance from below. Dimensions: total length 90, distance between nozzles 23, distance from handle to first nozzle 23, handle diameter $\phi 5,2$. Connection: M5x0,8 (top), G1/4" (bottom).

Side View (Right): Shows the lance profile. Dimensions: total width 30, handle width 24,5, distance from handle to first nozzle 23, distance between nozzles 23, distance from handle to last nozzle 10,10.

RACCORDI



CODICE	REF.	LINEA
1355A00003	GUARNIZIONE - SEAL	130

