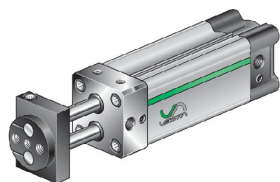
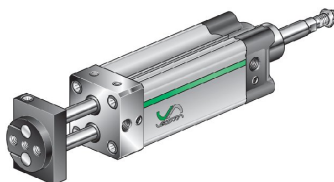


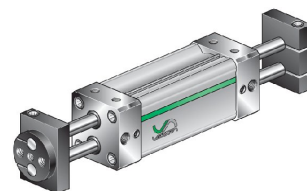
Cilindro magnetico profilato antirotazione Serie AW2, AW3 e AW4



AW2-...-...



AW3-...-...



AW4-...-...

Tipo di costruzione	Cilindro magnetico profilato antirotazione
Testate	Pressofusione ad alta pressione Lega di alluminio
Stelo pistone	Acciaio inox X20Cr13
Tubo cilindro	Profilo in alluminio duro anodizzato
Guarnizioni	NBR e Poliuretano
Ammortizzazione di fine corsa	pneumatico, regolabile
Temperatura ambiente	-10°C...+80°C
Temperatura del fluido	0°C...+40°C
Lubrificazione	non necessario
Fluido	aria compressa filtrata
pressione massima di esercizio	10bar
Nota	File CAD sono disponibili nello STASTO Store su www.stasto.eu

Codice di tipo

AW	—	— —	— — —
2	Stelo a doppio pistone	32 Ø32	Corsa [mm]
3	Stelo a doppio pistone e stelo passante del pistone	40 Ø40	
4	Stelo doppio passante del pistone	50 Ø50	
		63 Ø63	
		80 Ø80	
		100 Ø100	

Corse standard

Ø	25	50	80	100	125	160	200	250	300	350	400	450	500
32	•	•	•	•	•	•	•	•	•	•	•	•	•
40	•	•	•	•	•	•	•	•	•	•	•	•	•
50	•	•	•	•	•	•	•	•	•	•	•	•	•
63	•	•	•	•	•	•	•	•	•	•	•	•	•
80	•	•	•	•	•	•	•	•	•	•	•	•	•
100	•	•	•	•	•	•	•	•	•	•	•	•	•

Corsa speciale su richiesta



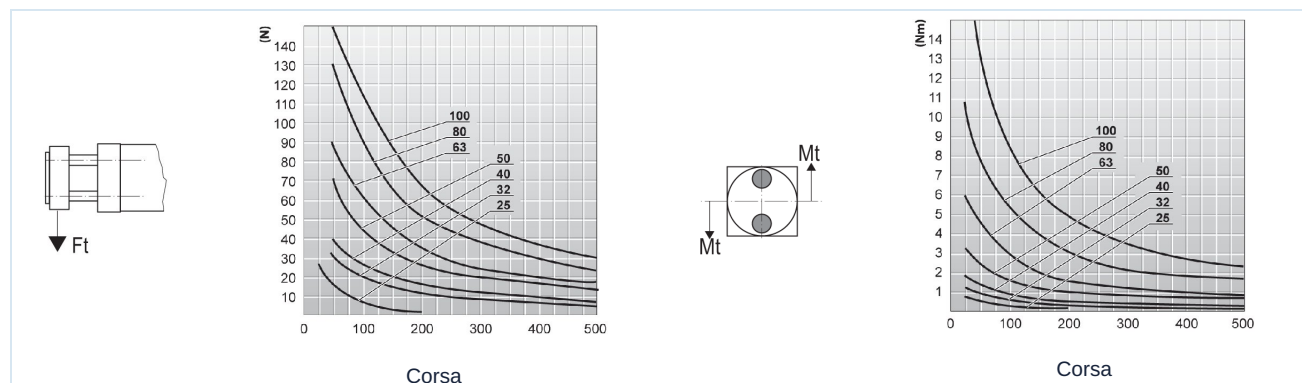
Technical drawing of a 4-way hydraulic valve. The drawing includes a side view on the left and a front view on the right. The side view shows the valve's profile with dimensions L (length) and ØD (outer diameter). The front view shows the valve's face with four ports (top, bottom, left, right) and a central handle. Dimensions include: A (distance from handle to first port), B (distance between ports), C (distance from handle to second port), D (distance from handle to third port), E (distance from handle to fourth port), F (distance from handle to fifth port), G (distance from handle to sixth port), H (distance from handle to seventh port), I (distance from handle to eighth port), J (distance from handle to ninth port), K (distance from handle to tenth port), L (distance from handle to eleventh port), M (distance from handle to twelfth port), N (distance from handle to thirteenth port), O (distance from handle to fourteenth port), P (distance from handle to fifteenth port), Q (distance from handle to sixteenth port), R (distance from handle to seventeenth port), S (distance from handle to eighteenth port), T (distance from handle to nineteenth port), U (distance from handle to twentieth port), V (distance from handle to twenty-first port), W (distance from handle to twenty-second port), X (distance from handle to twenty-third port), Y (distance from handle to twenty-fourth port), Z (distance from handle to twenty-fifth port). The handle is labeled with a star symbol (*). The text "* = Corsa" is present below the drawing.

[illegible]

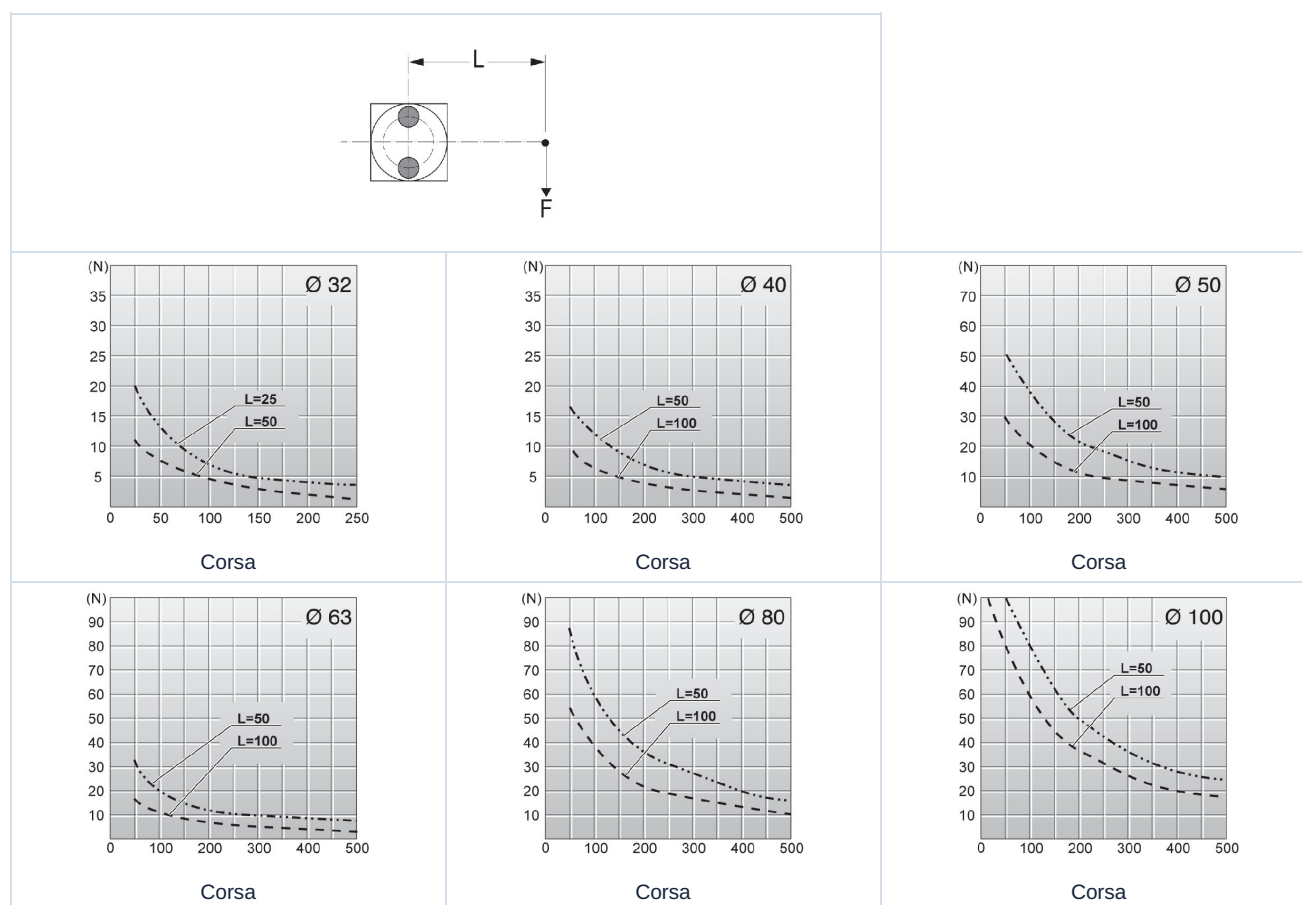
Technical drawing of a 4-way hydraulic cylinder. The drawing includes a side view on the left and a front view on the right. The front view shows the cylinder body with four ports (two on each end) and a central piston rod. Dimensions are indicated with arrows and labels: $Z + *$ (total length), A (port offset), $B + *$ (port spacing), $A2 + *$ (end flange offset), X (piston rod offset), and $A4 + 2 \times *$ (total length including end flanges). A green shaded area represents the piston rod. A cross-section view on the right shows the internal ports and the piston rod. The text $* = \text{Corsa}$ is located below the drawing.



Forza trasversale massima e coppia massima



Momento flettente



Illustrazioni non vincolanti

Con riserva di modifiche costruttive, dimensionali e dei materiali

Pneumatica / Elementi di lavoro / Cilindri antirotazione / cilindri di guida / Cilindro magnetico profilato antirotazione Serie AW2

Versione 7

138240 / Generato 2026/40 IT

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