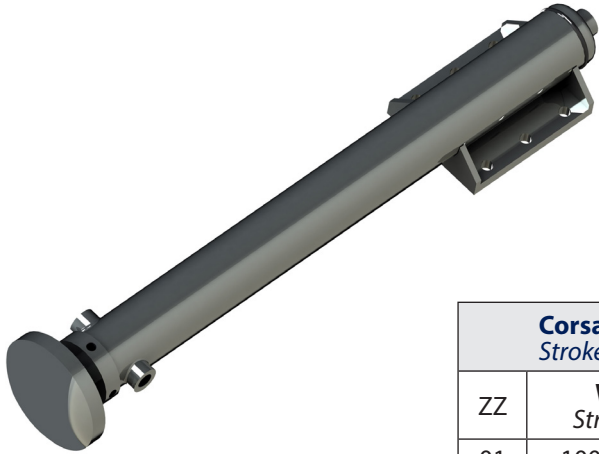
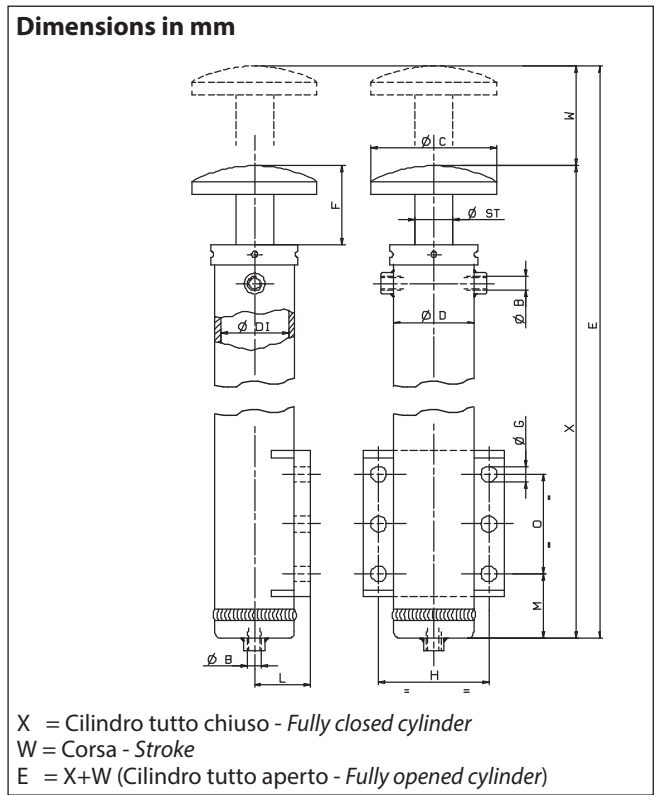


Cilindri oledinamici a doppio effetto STABILIZZATORI con piastra d'attacco sul cilindro.
Double acting hydraulic STABILIZER cylinders with plate connection on the cylinder.



| Corsa Stroke | |
|-----------------|-------------|
| ZZ | W Stroke |
| 01 | 100 mm |
| 02 | 200 mm |
| ... | ... mm |
| 10 | 1000 mm |
| | ... mm |
| 20 | 2000 mm |



| Tipo Type | Codice Code | Pressione Pressure Max. | Pressione esercizio Working pressure | bar | | | | | | | | | | | | | | | |
|--------------|----------------------|-------------------------------|--|---------|---------|--------|-------|--------|--------|--------|-----|----|-----|-------|--------|--------|-----|-----|----|
| | | | | Ø DI | Ø ST | Ø D | B | Ø C | Ø F | Ø G | H | L | M | O | X | E | | | |
| DI 40/ST 25 | 16604025 ZZ K | 210 | 160 | 40 | 25 | 50 | G 3/8 | 110 | 40 | 13 | 85 | 38 | 50 | 100 | 169+W | 169+2W | | | |
| DI 50/ST 30 | 16605030 ZZ K | | | 50 | 30 | 60 | | 120 | 40 | 13 | 95 | 43 | 50 | 110 | 169+W | 169+2W | | | |
| DI 60/ST 35 | 16606035 ZZ K | | | 60 | 35 | 70 | | 130 | 40 | 13 | 105 | 50 | 53 | 125 | 171+W | 171+2W | | | |
| DI 60/ST 40 | 16606040 ZZ K | | | | 40 | | | | | | | | | | | | | | |
| DI 70/ST 35 | 16607035 ZZ K | | | 70 | 35 | 80 | 150 | 50 | 15 | 120 | 55 | 53 | 125 | 210+W | 210+2W | | | | |
| DI 70/ST 40 | 16607040 ZZ K | | | | 40 | | | | | | | | | | | | | | |
| DI 70/ST 45 | 16607045 ZZ K | | | | 45 | | | | | | | | | | | | | | |
| DI 70/ST 50 | 16607050 ZZ K | | | | 50 | | | | | | | | | | | | | | |
| DI 80/ST 40 | 16608040 ZZ K | | | 80 | 40 | 90 | 160 | 50 | 15 | 125 | 62 | 58 | 145 | 210+W | 210+2W | | | | |
| DI 80/ST 45 | 16608045 ZZ K | | | | 45 | | | | | | | | | | | | | | |
| DI 80/ST 50 | 16608050 ZZ K | | | | 50 | | | | | | | | | | | | | | |
| DI 90/ST 45 | 16609045 ZZ K | | | | 90 | | | | | | | | | | | 45 | 100 | 170 | 50 |
| DI 90/ST 50 | 16609050 ZZ K | | | 50 | | | | | | | | | | | | | | | |
| DI 90/ST 55 | 16609055 ZZ K | | | 55 | | | | | | | | | | | | | | | |

| Tipo Type | Codice Code | Pressione Pressure Max. | Pressione esercizio Working pressure | bar | | | | | | | | | | | | | X | E |
|--------------|----------------------|-------------------------------|--|---------|---------|--------|-------|--------|-----|--------|-----|-----|-------|--------|-------|--------|---|---|
| | | | | Ø DI | Ø ST | Ø D | B | Ø C | F | Ø G | H | L | M | O | | | | |
| DI100/ST50 | 16610050 ZZ K | 210 | 160 | 100 | 50 | 110 | G 1/2 | 180 | 60 | 15 | 145 | 73 | 60 | 170 | 220+W | 220+2W | | |
| DI100/ST 5 | 16610055 ZZ K | | | | 55 | | | | | | | | | | | | | |
| DI100/ST60 | 16610060 ZZ K | | | | 60 | | | | | | | | | | | | | |
| DI110/ST55 | 16611055 ZZ K | | | 110 | 125 | 180 | 60 | 17 | 155 | 80 | 70 | 180 | 230+W | 230+2W | | | | |
| DI110/ST60 | 16611060 ZZ K | | | | | | | | | | | | | | 70 | | | |
| DI110/ST70 | 16611070 ZZ K | | | | | | | | | | | | | | 80 | | | |
| DI120/ST60 | 16612060 ZZ K | | | 120 | 135 | 200 | 60 | 17 | 170 | 85 | 70 | 190 | 240+W | 240+2W | | | | |
| DI120/ST70 | 16612070 ZZ K | | | | | | | | | | | | | | 70 | | | |
| DI120/ST80 | 16612080 ZZ K | | | | | | | | | | | | | | 80 | | | |
| DI120/ST90 | 16612090 ZZ K | | | 130 | 145 | 200 | 70 | 17 | 180 | 95 | 80 | 190 | 240+W | 240+2W | | | | |
| DI130/ST70 | 16613070 ZZ K | | | | | | | | | | | | | | 70 | | | |
| DI130/ST80 | 16613080 ZZ K | | | | | | | | | | | | | | 80 | | | |
| DI130/ST90 | 16613090 ZZ K | | | 140 | 160 | 200 | 80 | 17 | 200 | 100 | 80 | 200 | 250+W | 250+2W | | | | |
| DI140/ST70 | 16614070 ZZ K | | | | | | | | | | | | | | 70 | | | |
| DI140/ST80 | 16614080 ZZ K | | | | | | | | | | | | | | 80 | | | |
| DI140/ST90 | 16614090 ZZ K | | | | | | | | | | | | | | | | | |