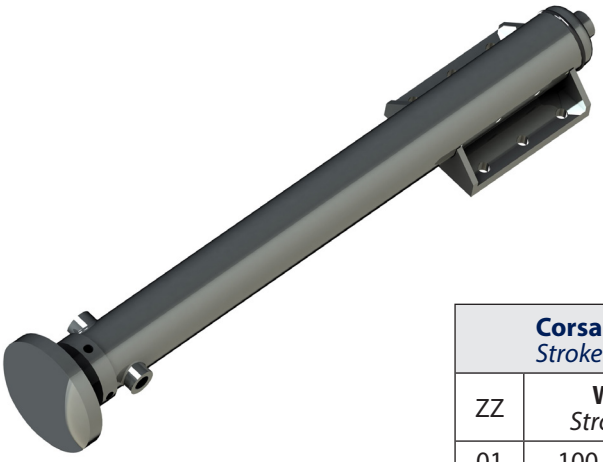
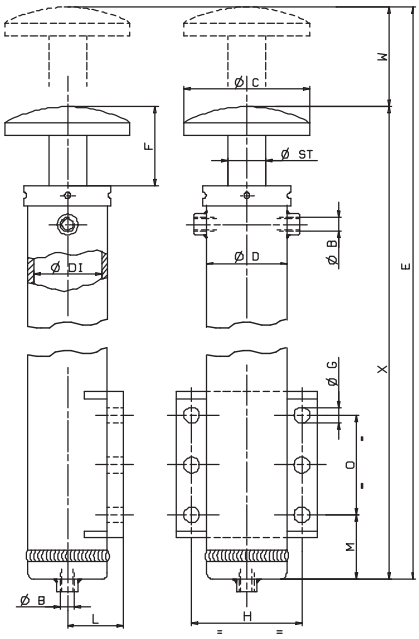
Cilindri oledinamici a doppio effetto STABILIZZATORI con piastra d'attacco sul cilindro.
Double acting hydraulic STABILIZER cylinders with plate connection on the cylinder.



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

Dimensions in mm



X = Cilindro tutto chiuso - *Fully closed cylinder*
W = Corsa - *Stroke*
E = X+W (Cilindro tutto aperto - *Fully opened cylinder*)

Tipo *Type*	Codice *Code*	Pressione *Pressure* Max.	Pressione esercizio *Working pressure*	Ø DI	Ø ST	Ø D	B	Ø C	F	Ø G	H	L	M	O	X	E
		bar														
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	G 1/2	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	15	135	67	60	150	210+W	210+2W
DI 90/ST 50	**16609050 ZZ K**				50											
DI 90/ST 55	**16609055 ZZ K**				55											

Cilindri stabilizzatori
Stabilizer cylinders
STABZ

Tipo *Type*	Codice *Code*	Pressione *Pressure* Max.	Pressione esercizio *Working pressure*	Ø DI	Ø ST	Ø D	B	Ø C	F	Ø G	H	L	M	O	X	E
		bar														
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	60	125	G 3/4	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	60	135		200	60	17	170	85	70	190	240+W	240+2W
DI120/ST70	**16612070 ZZ K**				70								65			
DI120/ST80	**16612080 ZZ K**				80											
DI120/ST90	**16612090 ZZ K**				90											
DI130/ST70	**16613070 ZZ K**			130	70	145		200	70	17	180	95	80	190	240+W	240+2W
DI130/ST80	**16613080 ZZ K**				80											
DI130/ST90	**16613090 ZZ K**				90											
DI140/ST70	**16614070 ZZ K**			140	70	160		200	80	17	200	100	80	200	250+W	250+2W
DI140/ST80	**16614080 ZZ K**				80											
DI140/ST90	**16614090 ZZ K**				90											