

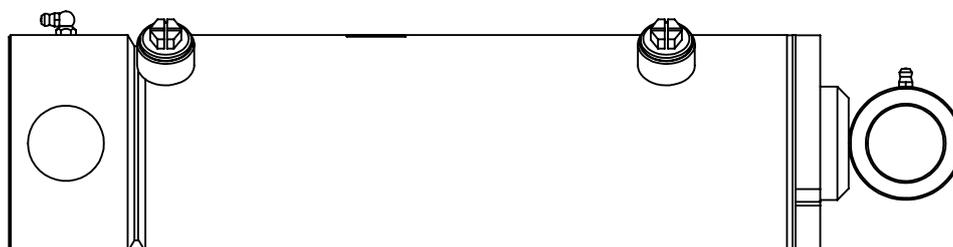
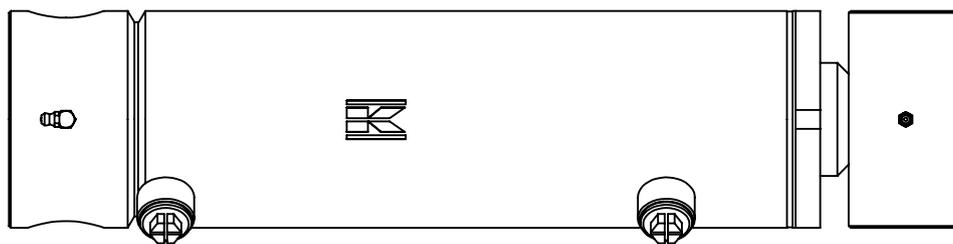
All tolerances according to KRAMP-norm • Unless stated otherwise • If in doubt please ask

Above	-	6	30	120	400	1000	All diameters $\text{Ⓢ} \text{ } \varnothing 0.1 \text{ } \text{A}$	Angles $\pm 2^\circ$ Drilled holes $+0.25 -0$ All sharp edges removed $R0.2 +0.2$ Inside and Outside deburred Surface roughness max. $Ra 3.2$	Stroke
Up to	6	30	120	400	1000	2500			Tol. $+1.8$
Tol.	$\pm 0.1$	$\pm 0.2$	$\pm 0.3$	$\pm 0.5$	$\pm 0.8$	$\pm 1.2$			$-1.6$

	Drawn		Pressure	250 bar
	Cust. Ref.	hefpiston jef	Weight	26.77 kg
Item	CFGCY0079585	Reference	0418862	
Description	C2S.100.60.200 Bodem/Gat~Bus/60			
Finish	Primer			



**CFGCY0079585 - C2S.100.60.200 Bodem/Gat~Bus/60**



PARTNO	POS.	DESCRIPTION	QTY.
MDL-090348	1	Tube - Cylinder tube 115 x 100 ST52-H10 CB11575H10 L=0.346	1
LSN08E	2	Welding-stud 1/2" BSP	2
MDL-011643	3	Machined Endcap/Circular with Hole 40mm - Bore 100	1
MDL-090346	4	Rod - Hard Chrome Shaft 60 - HAC60 L=0.372	1
	5	Bush 60 x 40 L=115	1
DS2910013060	6	Cylinder-head C2 - Bore 100 - Rod 60 - 250 bar	1
ASU6070653	7	Scraper 60 x 70.6 x 5.3	1
SA607010UN	8	Rod-seal 60 x 70 x 10 UN	1
BU8969534	9	Backup-ring 89.69 x 5.34 x 1.52	1
OR8969533P001	10	O-ring 89.69 x 5.33	1
OR9493262	11	O-ring 94.93 x 2.62	1
DS2910004	12	Cylinder-piston C2 - Bore 100	1
ZA10075224DBM	13	Piston-seal 100 x 75 x 22.4/6.	1
OR346026290P001	14	O-ring 34.60 x 2.62 - 90'-shore	1
DS2909015	15	Swage ring C25 Bore 90/100	1
MDL-014997	16	Spacer - Cylinder tube 75 x 60 ST52-H8 CB7575H8 L=0.010 mtr	1
SP08M	17	Dust plug outer thread 1/2" BSP	2
GN6190	18	Grease nipple M6 - 90°	1
GN61180	19	Grease nipple M6 - 180°	1