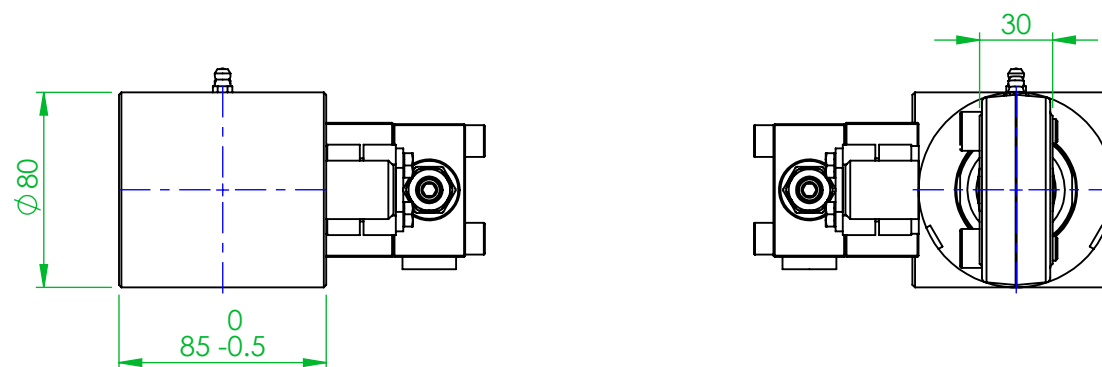
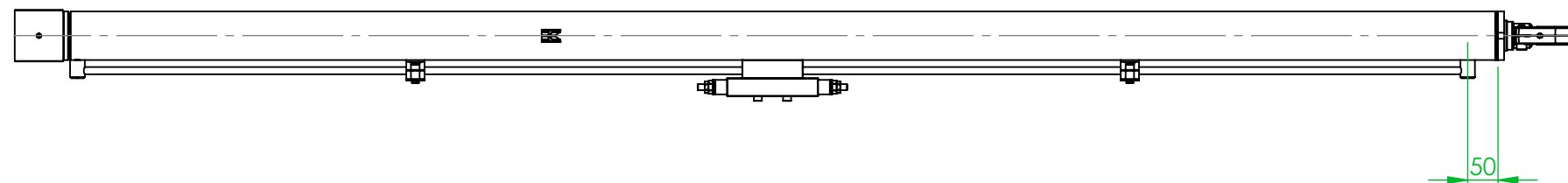
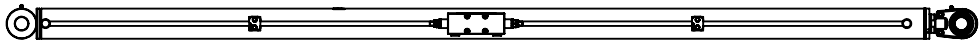
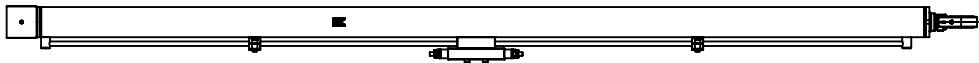




	Drawn		Pressure	250 bar
	Cust. Ref.		Weight	66.97 kg
Item	CFGCY0079599		Reference	0390370
Description	C2S.70.50.2250 Douille/80~GIHRK35DO			
Finish	Primer			

CFGCY0079599 - C2S.70.50.2250 Douille/80~GIHRK35DO



PARTNO	POS.	DESCRIPTION	QTY.
MDL-090348	1	Tube - Cylinder tube 80 x 70 ST52-H10 CB 80-5H10 L=2.353	1
LSN12MM90	2	Welding stud 12mm 90 degrees	2
DC3907001	3	Endcap C2/C3 - Bore 70	1
	4	Bush 80 x 35 L=85	1
MDL-033544	5	Pipe connection Ø12 x 1,5 to Valve Endcap-side - WLHL1215 L=1.097 mtr	1
MDL-033545	6	Pipe connection Ø12 x 1,5 to Valve Rod-side - WLHL1215 L=1.097 mtr	1
1003511090	7	Base plate 1003511090	1
FPO50D382F35	8	Counter balance Dual 3/8" Gasket mounted	1
912840109	9	Hex sock hd Cyl. bolt M8x40 DIN 912 / ISO 4762 Zinc-plated	4
VSR06WD	10	End Plug (CS) R3/8 VS-R06-WD	2
RS112P001	11	Pipe Clamp 12mm Weld-On	2
MDL-090346	12	Rod - Hard Chrome Shaft 50 - HAC50 L=2.403	1
GIHRK35DO	13	Spherical-bearing GIHR-K 35 DO	1
DS2907013050	14	Cylinder-head C2 - Bore 70 - Rod 50 - 250 bar	1
ASU5060653	15	Scraper 50 x 60.6 x 5.3	1
SA506010UN	16	Rod-seal 50 x 60 x 10 UN	1
BU5969534	17	Backup-ring 59.69 x 5.34 x 1.52	1
DS2907004	18	Cylinder-piston C2 - Bore 70	1
DS2906015	19	Swage ring C25 Bore 60/63/70	1
GN61180	20	Grease nipple M6 - 180°	1