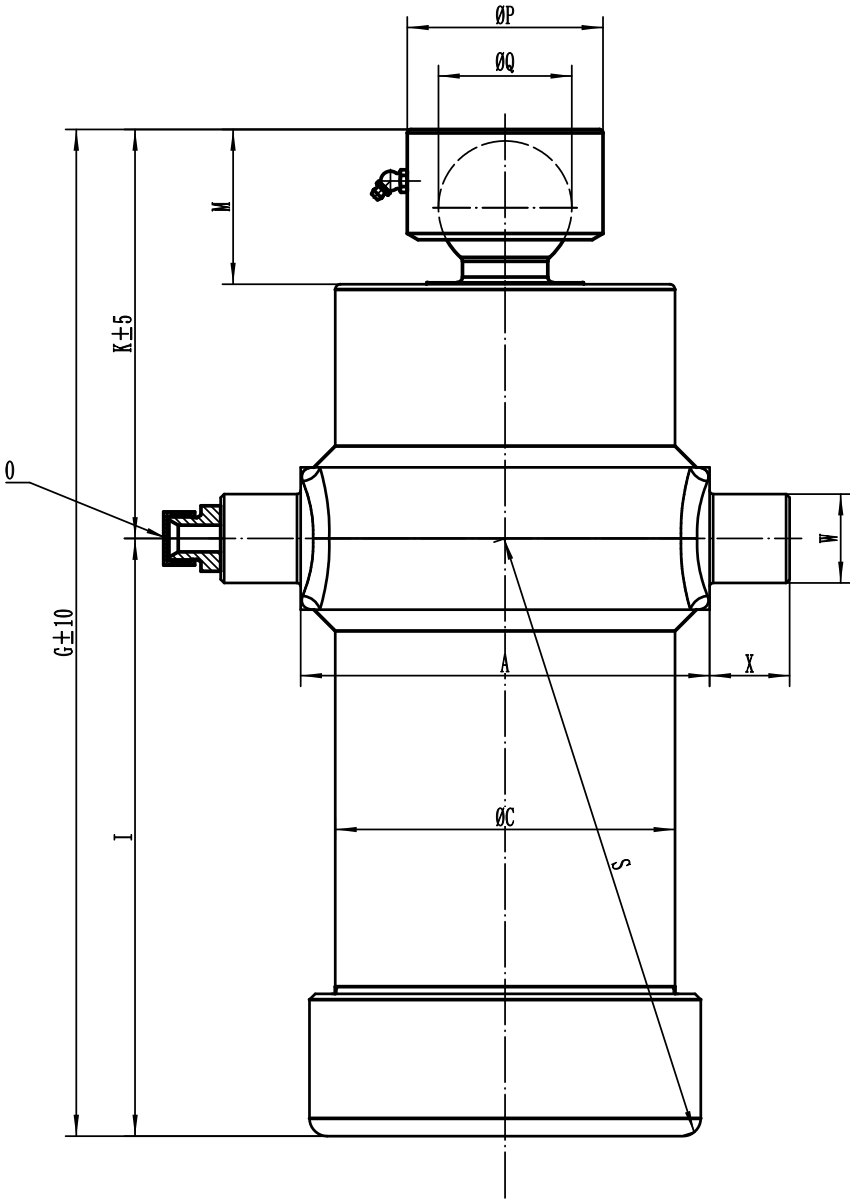


Technical Requirements:

- Max.working pressure: 250 bar;
- K & G dimensions are incl. 20 mm pullout with tolerances of -5/+30mm.



Description	G	I	K	S	A	Φ C	M	Φ P	Φ Q	Φ W	X	O
UMB 129-4-1020	481	276	205	286	175	150	99	100	65	45	45	G1/2
UMB 129-4-1820	695	490	205	496	175	150	99	100	65	45	45	G1/2
UMB 129-5-0980	408	216	192	229	175	150	86	88	55	45	45	G1/2
UMB 129-5-1480	508	316	192	229	175	150	86	88	55	45	45	G1/2
UMB 129-5-2280	682	490	192	496	175	150	86	88	55	45	45	G1/2
UMB 149-4-0780	432	167	265	187	205	170	106	110	75	50	45	G3/4
UMB 149-4-2180	796	531	265	538	205	170	106	110	75	50	45	G3/4
UMB 169-5-1880	612	347	265	360	230	192	106	110	75	50	45	G3/4
UMB 169-5-2480	746	481	265	490	230	192	106	110	75	50	45	G3/4
UMB 169-6-1540	485	227	258	246	230	192	99	100	65	50	45	G3/4
UMB 169-7-2080	512	267	245	284	230	192	86	88	55	50	45	G3/4

						HYDRAX				
Mark	Total	Change No.	Signature	Date		Assembly				
Design	/s/	Standard								
Draw	/s/	Reviewed	ms							
Checked	ts	Approved	cas							
Crafts		Date	2022-12-15							
						Pattern Marker			Weight	Scale
										1:3
						Total No.			REV: 0	
						UMB CYLINDERS				