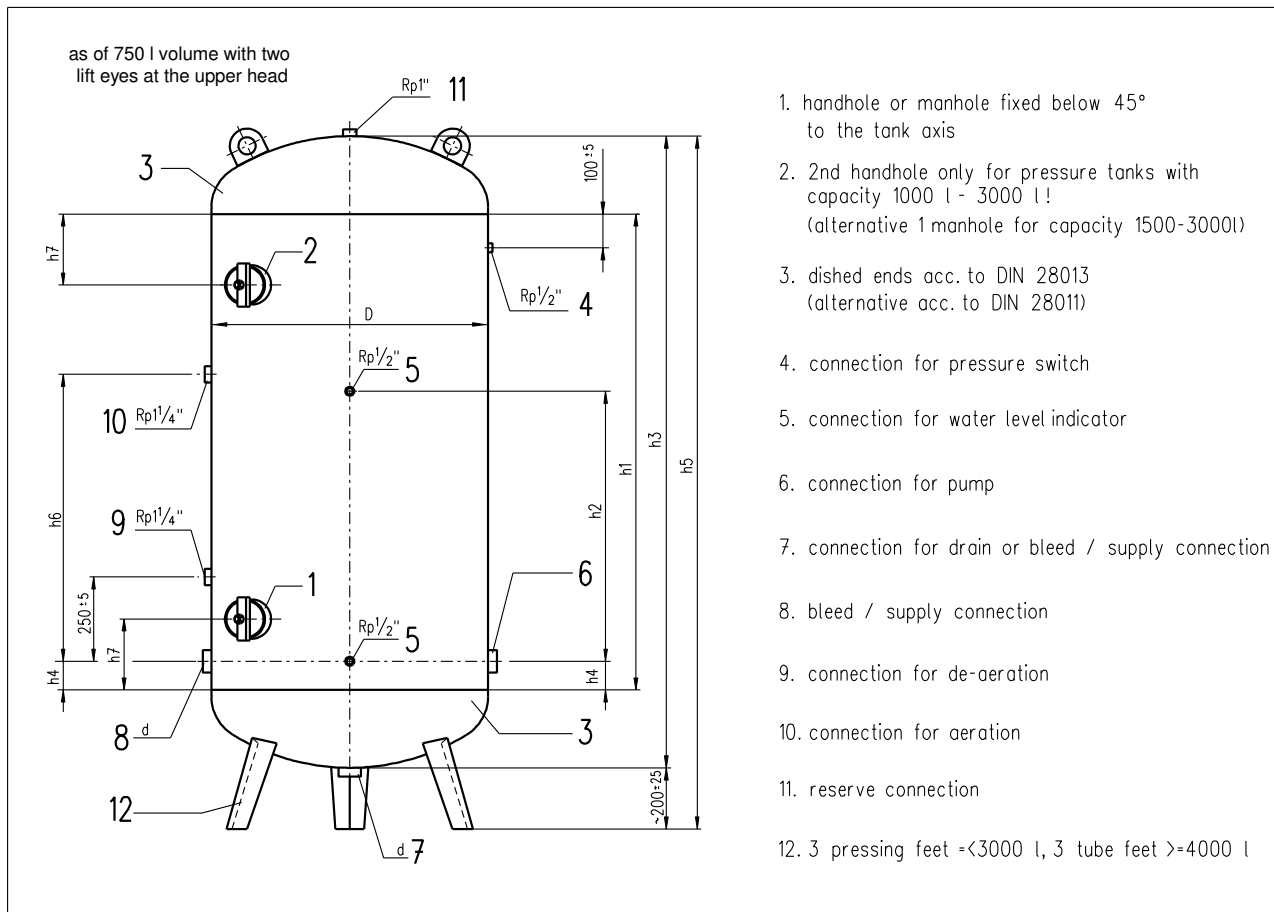


Pressure vessel ROBO 9610

made of stainless steel

to HEIDER works standard, constructed identically DIN 4810



volume in liter	item-no. with max. operating pressure		D	d	h1	h2	h3	h4	h5	h6	h7	handhole/ manhole		~weight in kg	
	6 bar	10 bar										no.	size	6 bar	10 bar
100	502300	502500	350	Rp 2"	1000	500	1220	85	1450	500	210	1	100x150	31	33
150	502302	502502	450	Rp 2"	750	500	1020	85	1240	500	210	1	100x150	35	36
300	502304	502504	550	Rp 2"	1000	700	1320	85	1530	675	210	1	100x150	53	55
500	502306	502506	650	Rp 2"	1250	700	1630	85	1840	800	210	1	100x150	69	87
750	502308	502508	800	Rp 2"	1250	700	1700	85	1885	800	210	1	100x150	91	130
1.000	502310	502510	800	Rp 2"	1700	1000	2150	85	2335	1050	210	2	100x150	116	165
1.500	502312	502512	1000	Rp 3"	1500	1000	2050	120	2230	1000	300	2	100x150	184	272
2.000	502314	502514	1100	Rp 3"	1700	1000	2300	120	2485	1125	300	2	100x150	226	339
3.000	502316	502516	1150	Rp 3"	2500	1000	3130	120	3305	1500	300	2	100x150	331	483
4.000	502318	502518	1400	Rp 3"	2000	1000	2780	120	2980	1390	300	1	320x420	562	803
5.000	502320	502520	1500	Rp 3"	2250	1000	3060	120	3260	1550	300	1	320x420	672	955
6.000	502322	502522	1500	Rp 3"	2750	1000	3560	120	3760	1825	300	1	320x420	749	1077
7.000	502324	502524	1600	Rp 3"	2750	1000	3650	120	3860	1875	300	1	320x420	964	1206
8.000	502326	502526	1600	Rp 3"	3250	1000	4150	120	4350	2125	300	1	320x420	1062	1323
10.000	502328	502528	1600	Rp 3"	4500	1000	5400	120	5600	2625	300	1	320x420	1259	1559

suitable mediums: drinking water
 used material: stainless steel, 1.4571 or equivalent
 surface protection: pickled in acid solution + passivated
 operating temperature: 0 - 50 °C
 approval: CE; design tested up to 3.000 l
 basis for inspection: PED 2014/68/EU
 specification: AD 2000

purchase description (example):

ROBO 9610, 300 l, 6 bar,
 item-no. 502304