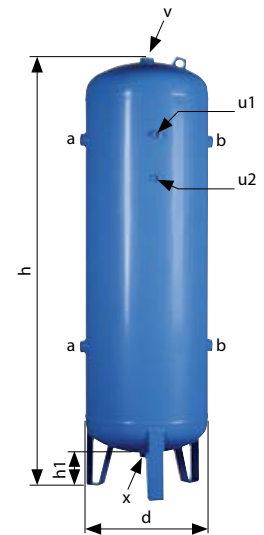


Tlakové nádoby

pro stlačený vzduch a dusík

- série tlakových nádob pro stlačený vzduch a dusík vyrobených v souladu s požadavky směrnice 2009/105 ES a 97/23 ES (P.E.D.)
- dodáváno s pracovním tlakem 8 nebo 11 bar v ležatém nebo stojatém provedení
- k dispozici ve variantách bez nátěru, s vnějším modrým lakováním práškovou barvou v odstínu RAL 5015 a v oboustranně galvanizovaném provedení
- doplnění programu o sady armatur a spojovací hadice pro snadnou instalaci v prostorách kompresoroven

Tlakové nádoby stojaté dle 2009/105ES s tlakem 11 bar													
Obj.č.	Provedení	Objem (l)	Prac. tlak (bar)	Rozměry (mm)			Připojovací závit						
				d	h	h1	a	b	u1	u2	v	x	
○ VVR200-11	bez nátěru	200	11,0	430	1 600	196	3/4"	3/4"	3/8"	3/8"	1 1/4"	1 1/4"	
○ VVR270-11		270	11,0	500	1 685	189	3/4"	3/4"	3/8"	3/8"	1 1/4"	1 1/4"	
○ VVR500-11		500	11,0	600	2 077	174	1 1/2"	1 1/2"	3/4"	3/8"	1 1/4"	1 1/4"	
○ VVR725-11		725	10,8	790	1 863	200	1 1/2"	1 1/2"	3/4"	3/8"	1 1/4"	1 1/4"	
○ VVR900-11		900	11,0	790	2 170	200	2"	2"	3/4"	3/8"	1 1/4"	1 1/4"	
● VVP200-11	lakované	200	11,0	430	1 600	196	3/4"	3/4"	3/8"	3/8"	1 1/4"	1 1/4"	
● VVP270-11		270	11,0	500	1 685	189	3/4"	3/4"	3/8"	3/8"	1 1/4"	1 1/4"	
● VVP500-11		500	11,0	600	2 077	174	1 1/2"	1 1/2"	3/4"	3/8"	1 1/4"	1 1/4"	
● VVP725-11		725	10,8	790	1 863	200	1 1/2"	1 1/2"	3/4"	3/8"	1 1/4"	1 1/4"	
● VVP900-11		900	11,0	790	2 170	200	2"	2"	3/4"	3/8"	1 1/4"	1 1/4"	
○ VVG200-11	galvanizované	200	11,0	430	1 600	196	3/4"	3/4"	3/8"	3/8"	1 1/4"	1 1/4"	
○ VVG270-11		270	11,0	500	1 685	189	3/4"	3/4"	3/8"	3/8"	1 1/4"	1 1/4"	
● VVG500-11		500	11,0	600	2 077	174	1 1/2"	1 1/2"	3/4"	3/8"	1 1/4"	1 1/4"	
○ VVG725-11		725	10,8	790	1 863	200	1 1/2"	1 1/2"	3/4"	3/8"	1 1/4"	1 1/4"	
○ VVG900-11		900	11,0	790	2 170	200	2"	2"	3/4"	3/8"	1 1/4"	1 1/4"	



Tlakové nádoby stojaté dle 97/23ES (P.E.D.) s tlakem 11 bar													
Obj.č.	Provedení	Objem (l)	Prac. tlak (bar)	Rozměry (mm)			Připojovací závit						
				d	h	h1	a	b	u1	u2	v	x	
○ VVR1000-11	bez nátěru	1 000	11,0	790	2 345	200	2"	2"	3/4"	3/8"	1 1/4"	1 1/4"	
○ VVR1500-11		1 500	11,0	1 000	2 305	180	2"	2"	3/4"	3/8"	1 1/4"	1 1/4"	
○ VVR2000-11		2 000	11,0	1 000	2 805	180	2"	2"	3/4"	3/8"	1 1/4"	1 1/4"	
○ VVR3000-11		3 000	11,0	1 200	2 965	185	3"	3"	3/4"	3/8"	1 1/4"	1 1/4"	
○ VVR4000-11		4 000	11,0	1 450	3 070	180	3"	3"	3/4"	3/8"	1 1/4"	1 1/4"	
○ VVR5000-11		5 000	11,0	1 450	3 570	180	3"	3"	3/4"	3/8"	1 1/4"	1 1/4"	
○ VVR6000-11		6 000	11,0	1 450	4 070	180	3"	3"	3/4"	3/8"	1 1/4"	1 1/4"	
○ VVR8000-11		8 000	11,0	1 650	4 135	145	4"	4"	3/4"	3/8"	1 1/4"	1 1/4"	
○ VVR10000-11		10 000	11,0	1 650	5 135	145	4"	4"	3/4"	3/8"	1 1/4"	1 1/4"	
● VVP1000-11		lakované	1 000	11,0	790	2 345	200	2"	2"	3/4"	3/8"	1 1/4"	1 1/4"
● VVP1500-11	1 500		11,0	1 000	2 305	180	2"	2"	3/4"	3/8"	1 1/4"	1 1/4"	
● VVP2000-11	2 000		11,0	1 000	2 805	180	2"	2"	3/4"	3/8"	1 1/4"	1 1/4"	
○ VVP3000-11	3 000		11,0	1 200	2 965	185	3"	3"	3/4"	3/8"	1 1/4"	1 1/4"	
○ VVP4000-11	4 000		11,0	1 450	3 070	180	3"	3"	3/4"	3/8"	1 1/4"	1 1/4"	
○ VVP5000-11	5 000		11,0	1 450	3 570	180	3"	3"	3/4"	3/8"	1 1/4"	1 1/4"	
○ VVP6000-11	6 000		11,0	1 450	4 070	180	3"	3"	3/4"	3/8"	1 1/4"	1 1/4"	
○ VVP8000-11	8 000		11,0	1 650	4 135	145	4"	4"	3/4"	3/8"	1 1/4"	1 1/4"	
○ VVP10000-11	10 000		11,0	1 650	5 135	145	4"	4"	3/4"	3/8"	1 1/4"	1 1/4"	
● VVG1000-11	galvanizované		1 000	11,0	790	2 345	200	2"	2"	3/4"	3/8"	1 1/4"	1 1/4"
○ VVG1500-11		1 500	11,0	1 000	2 305	180	2"	2"	3/4"	3/8"	1 1/4"	1 1/4"	
○ VVG2000-11		2 000	11,0	1 000	2 805	180	2"	2"	3/4"	3/8"	1 1/4"	1 1/4"	
○ VVG3000-11		3 000	11,0	1 200	2 965	185	3"	3"	3/4"	3/8"	1 1/4"	1 1/4"	
○ VVG4000-11		4 000	11,0	1 450	3 070	180	3"	3"	3/4"	3/8"	1 1/4"	1 1/4"	
○ VVG5000-11		5 000	11,0	1 450	3 570	180	3"	3"	3/4"	3/8"	1 1/4"	1 1/4"	
○ VVG6000-11		6 000	11,0	1 450	4 070	180	3"	3"	3/4"	3/8"	1 1/4"	1 1/4"	
○ VVG8000-11		8 000	11,0	1 650	4 135	145	4"	4"	3/4"	3/8"	1 1/4"	1 1/4"	
○ VVG10000-11		10 000	11,0	1 650	5 135	145	4"	4"	3/4"	3/8"	1 1/4"	1 1/4"	

