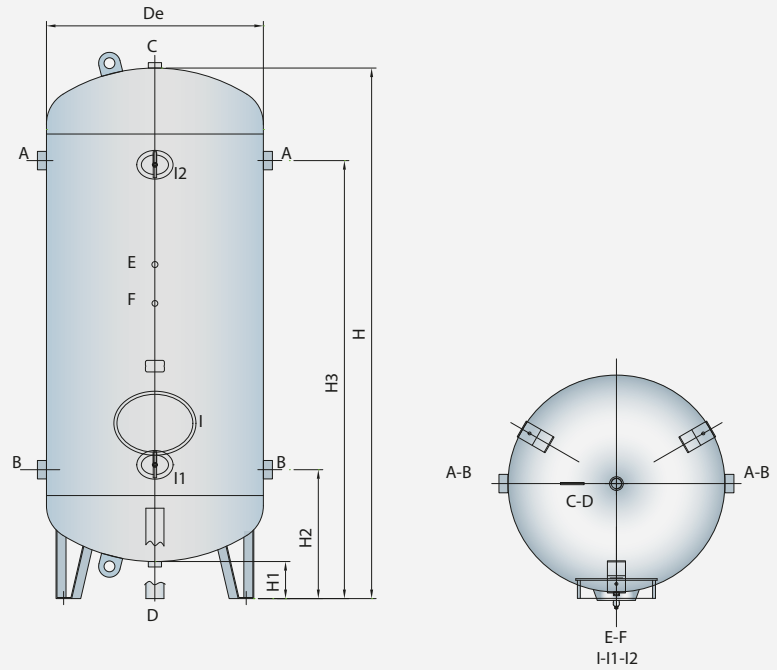
Disegno tecnico
Technical drawing



A-B	Alimentazione aria *Air supply*	**C**	Attacco valvola di sicurezza *Safety valve connection*	**I-I1-I2**	Apertura d'ispezione *Inspection opening*
E-F	Servizio *Service*	**D**	Scarico *Drain*		

Materiale: Acciaio al carbonio
Trattamento: Verniciatura esterna RAL 5015 / Zincatura a bagno caldo interno ed esterno / Vitroflex interno
Fluido: Gruppo 1 e Gruppo 2 (escluso idrogeno)
Optional su richiesta: Passa mano 100x150, Passa uomo 300x400

***Material**: Carbon steel*
***Coating**: External painting RAL 5015 / Hot Dip Galvanized internal and external / Vitroflex on internal surface*
***Fluid**: Group 1 and group 2 (hydrogen excluded)*
***Optional on request**: Hand hole 100x150, Man hole 300x400*

	DIMENSIONALE *SIZES* (mm)					**CONNESSIONI** *CONNECTIONS*				**Peso** *Weight* (Kg)
	De	**H**	**H1**	**H2**	**H3**	**A-B**	**C-D**	**E**	**F**	
212HP verticale *vertical* | 16 bar | -10° +120° C | 2014/68/EU PED										
500	600	2120	175	690	1690	2"	1"1/4	3/4"	3/8"	160
1000	790	2365	200	725	1725	2"	1"1/4	3/4"	3/8"	280
1500	1000	2310	175	570	1840	2"	2"	3/4"	3/8"	405
2000	1000	2810	175	575	2335	2"	2"	3/4"	3/8"	490
3000	1200	2965	205	715	2425	3"	2"	3/4"	3/8"	620
4000	1430	3110	190	785	2435	3"	2"	3/4"	3/8"	905
5000	1430	3610	190	785	2935	3"	2"	3/4"	3/8"	1055