

Model		200	300	500	800	1000	1500	2000	2500	3000	4000	5000	
	<b>Real storage capacity</b>	<b>lt</b>	194	284	485	796	918	1465	1996	2559	2946	5033	
d	Diameter without storage	mm	450	550	650	790	790	950	1100	1250	1250	1400	1600
D	Diameter with RF insulation	mm	-	650	750	990	990	1150	1300	1450	1450	1600	1800
D	Diameter with RG insulation	mm	550	650	750	980	980	1120	1270	1420	1420	1570	1770
HT	Total height	mm	1300	1350	1630	1805	2055	2260	2330	2420	2670	2760	2810
	Inferior coil heating area PSR	m <sup>2</sup>	-	1.50	2.40	2.60	3	4.10	4.50	4.80	5.30	6.10	7.10
	Inferior coil heating area PSRR	m <sup>2</sup>	-	1.50	2.40	2.60	3	4.10	4.50	4.80	5.30	6.10	7.10
	Superior coil heating area PSRR	m <sup>2</sup>	-	1	1.9	2.60	3	4.10	4.50	4.80	5.30	6.10	7.10
K	Leaning height	mm	1409	1498	1794	2058	2281	2535	2668	2821	3038	3190	3337
	Unladen weight PS	kg	55	65	85	130	165	226	270	325	380	435	540
	Unladen weight PSR	Kg	-	85	120	160	190	270	310	360	420	520	650
	Unladen weight PSRR	Kg	-	100	135	190	210	30	350	410	450	590	720

Connections													
A	Use connection		G1"¼	G1"¼	G1"½	G1"½	G1"½	G1"½	G1"½	G1"½	G1"½	G1"½	G1"½
B	Use connection		G1"¼	G1"¼	G1"½	G1"½	G1"½	G1"½	G1"½	G1"½	G1"½	G1"½	G1"½
Sf	Breather		G1"¼	G1"¼	G1"¼	G1"¼	G1"¼	G1"¼	G1"¼	G1"¼	G1"¼	G1"¼	G1"¼
So	Probe connection		G½"	G½"	G½"	G½"	G½"	G½"	G½"	G½"	G½"	G½"	G½"
S1-S2	Inferior coil connection		-	G¾"M	G¾"M	G¾"M	G¾"M	G¾"M	G¾"M	G¾"M	G¾"M	G¾"M	G¾"M
S3-S3	Superior coil connection (art.PSRR)		-	G1"	G1"	G1"	G1"	G1"¼	G1"¼	G1"¼	G1"¼	G1"¼	G1"¼

Technical data													
PE	Max storage working pressure	bar	6	6	6	6	6	4	4	4	4	4	4
TE	Max working temperature	°C	100	100	100	100	100	100	100	100	100	100	100
PS	Max coil working temperature	bar	-	9	9	9	9	9	9	9	9	9	9

