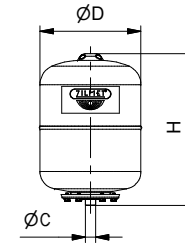


MODEL	Capacity	Code	H	øD	E	L	ØC	Precharge pressure ± 20%	Max operating pressure	System Temperature	Membrane Temperature
	litres		mm	mm	mm	mm		bar	bar		
HORIZ. MODEL	19	1100001913	290	270		411	1" G	1,5	10	-10÷+99°C	-10÷+70°C
SPHERICAL	24	1100002452	355	362			1" G	1,5	8	-10÷+99°C	-10÷+70°C
IN LINE NO BASE	24	1100002418	485	270			1" G	1,5	10	-10÷+99°C	-10÷+70°C
HORIZ. MODEL	24	1100002405	290	270		485	1" G	1,5	10	-10÷+99°C	-10÷+70°C
VERT. MODEL	50	1100005004	770	380	180		1" G	1,5	10	-10÷+99°C	-10÷+70°C
HORIZ. MODEL	50	1100005005	410	380		560	1" G	1,5	10	-10÷+99°C	-10÷+70°C
VERT. MODEL	60	1100006004	860	380	170		1" G	1,5	10	-10÷+99°C	-10÷+70°C
HORIZONTAL MODEL	60	1100006005	410	380		640	1" G	1,5	10	-10÷+99°C	-10÷+70°C
VERT. MODEL	80	1100008004	830	450	153		1" G	1,5	10	-10÷+99°C	-10÷+70°C
HORIZONTAL MODEL	80	1100008005	480	450		640	1" G	1,5	10	-10÷+99°C	-10÷+70°C
VERT. MODEL	100	1100010004	910	450	153		1" G	1,5	10	-10÷+99°C	-10÷+70°C
VERT. SPECIAL MODEL	100	1100010020	910	450	153		1" G	1,5	10	-10÷+99°C	-10÷+70°C
HORIZONTAL MODEL	100	1100010005	480	450		730	1" G	1,5	10	-10÷+99°C	-10÷+70°C
VERT. MODEL	200	1100020004	1235	550	210		1"½ G	1,5	10	-10÷+99°C	-10÷+70°C
HORIZONTAL MODEL	200	1100020005	580	550		985	1"½ G	1,5	10	-10÷+99°C	-10÷+70°C
VERT. MODEL	300	1100030004	1365	630	188		1"½ G	1,5	10	-10÷+99°C	-10÷+70°C
HORIZONTAL MODEL	300	1100030005	660	630		1140	1"½ G	1,5	10	-10÷+99°C	-10÷+70°C
VERT. MODEL	500	1100050004	1560	750	188		1"½ G	1,5	10	-10÷+99°C	-10÷+70°C
VERT. MODEL	750	1100075050	2075	750	150		1"½ G	1,5	8	-10÷+99°C	-10÷+70°C
VERT. MODEL	1000	1100100050	2100	850	120		1"½ G	1,5	6	-10÷+99°C	-10÷+70°C

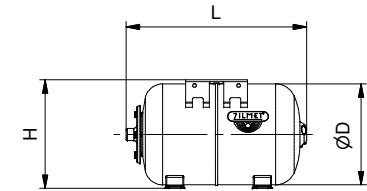
The dimensions are in mm

All tolerance dimensions not indicated are ± 2% for length and ± 3 mm for diameter.

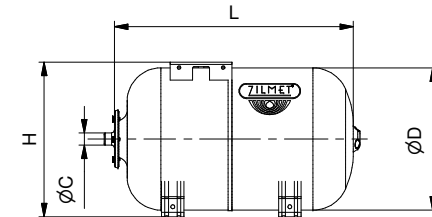
24(L) IN LINE



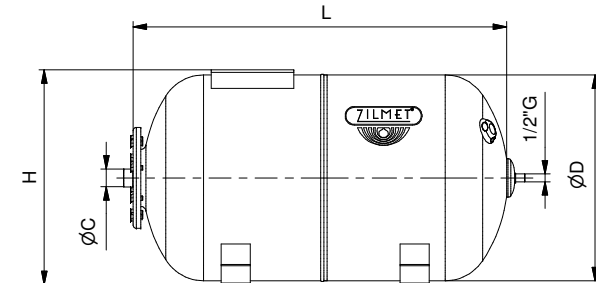
19-24 (L) HOR.



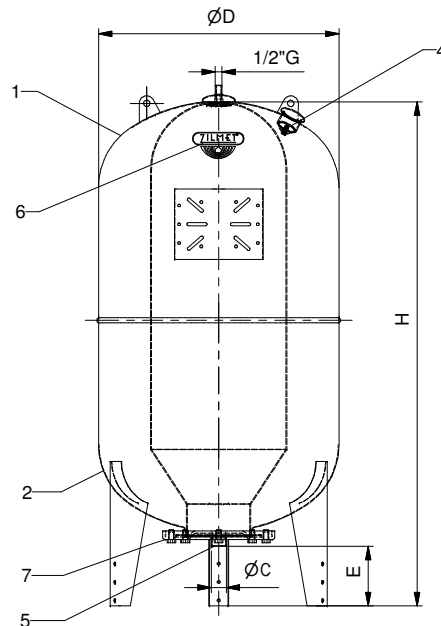
60-80 (L) HOR.



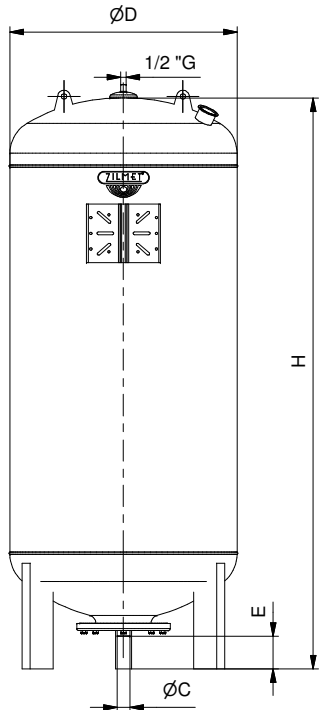
100÷300 (L) HOR.



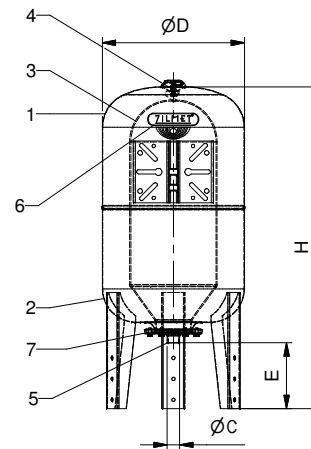
100÷500 (L) VERT.



750-1000 (L) VERT.



50÷80 (L) VERT.
100(L) SPECIAL



1	UPPER HEAD	1	CARBON STEEL
2	DOWNER HEAD	1	CARBON STEEL
3	MEMBRANE	1	BUTYL / EPDM
4	PRECHARGE VALVE	1	
5	THREADED NOZZLE	1	CARBON STEEL
6	SELF-ADHESIVE LABEL	1	-
7	COUNTERFLANGE	1	GALVANIZED/PAINTED
Pos.	Denomination	Q.ty	MATERIAL

REV
00

ZILMET
S.P.A.

35010 Limena (PD) Via del Santo 242 tel.049/7664901

Denomination
**ULTRA-PRO
REPLACEABLE
MEMBRANE TANKS
19-1000 L BLUE**

DESCRIZIONE

Issued for construction

DRAWING N°
20014

SCALE

Drawn
GIBIN G.

Date
14/06/2012

Signature

Checked
ORLUNGH.L.

Date
14/06/2012

Signature

Approved
S.RI BENETTOLO

Date
14/06/2012

Signature

DATA

14/06/2012

CODE
SEE TABLE

This drawing is property
of company ZILMET s.p.a.
All rights reserved.