



EXPANSION AND PRESSURE TANKS





NOT REPLACEABLE



EXPANSION TANKS FOR HEATING SYSTEMS WITH REPLACEABLE BLADDER

	max. working pressure 90 psi	precharge pressure 20 psi	max. working temperature 210°F	
model number	capacity gallons	NPT connection (carbon steel)	dimensions D x H. (inches)	q.ty per pallet
R1005631CS000000	1,30	3/4"	6.3 x 12.8	210
R1008631CS000000	2,10	3/4"	7.9 x 13	144
UR012631CS000000	3,20	3/4"	10.6 x 12.2	84
UR018631CS000000	4,80	3/4"	10.6 x 16.3	56
UR025631CS000000	6,60	3/4"	11.4 x 18.1	63
UR040631CS000000	10,60	3/4"	12.6 x 22.8	36
UR060771CS000000	16	1"	15 x 26.4	20
UR080771CS000000	21	1"	17.7 x 25.6	20
UR100771CS000000	26,50	1"	17.7 x 28.7	15
UR200S71CS000000	53	1" 1/2	22 x 32	8
UR300S71CS000000	79	1" 1/2	22 x 39	6
UR500S71CS000000	132	1" 1/2	30.7 x 49	1
UR700S71CS000000	185	1" 1/2	30.7 x 64.5	1
URN10T61CS000000	264	2"	36.7 x 75.6	1

Use for heating systems (not suitable for potable water)

EXPANSION TANKS FOR SOLAR HEATING SYSTEM WITH REPLACEABLE BLADDER

	max. working pressure 120 psi	precharge pressure 35 psi	max. working temperature 250°F	
model number	capacity gallons	NPT connection (stainless steel)	dimensions D x H. (inches)	q.ty per pallet
R8005681S4000000	1,30	3/4"	6.3 x 12.8	210
R8008681S4000000	2,10	3/4"	7.9 x 13	144
R8012681S4000000	3,20	3/4"	10.6 x 12.2	84
R8019681S4000000	4,80	3/4"	10.6 x 16.3	56
R8025681S4000000	6,60	3/4"	11.4 x 18.1	63
R8040681S4000000	10,60	3/4"	12.6 x 22.8	36
R8060781S4000000	16	1"	15 x 26.4	20
R8080781S4000000	21	1"	17.7 x 25.6	20
R8100781S4000000	26,5	1"	17.7 x 28.7	15
R8200S81S4000000	53	1" 1/2	22 x 32	8
R8300S81S4000000	79	1" 1/2	22 x 39	8
R8500S81S4000000	132	1" 1/2	30.7 x 49	1

Use for solar systems (for Glycols and high temp. up to 250 F)



PRESSURE TANKS FOR POTABLE WATER AND PUMP SYSTEMS WITH REPLACEABLE BLADDER



model number	max. working pressure 145 psi capacity gallons	precharge pressure 30 psi NPT connection (stainless steel)	max. working temperature 210°F dimensions D x H. (inches)	q.ty per pallet
IL005763S4000000	1,30	1"	6.3 x 12.8	210
IL008763S4000000	2,10	1"	7.9 x 13	144
IL012763S4000000	3,20	1"	10.6 x 12.2	84
IL019763S4000000	5,00	1"	10.6 x 16.3	56
IL025763S4000000	6,60	1"	11.4 x 18.1	63
IL040763S4000000	10,60	1"	12.6 x 22.8	36
BL060762S4000000	16	1"	15 x 32.7	15
BL080762S4000000	21	1"	17.7 x 31.1	15
BL100762S4000000	26,5	1"	17.7 x 35.8	15
BL200S62S4000000	53	1" 1/2	22 x 49.2	8
BL300S62S4000000	79	1" 1/2	24.4 x 54	8
BL500S62S4000000	132	1" 1/2	30.7 x 57.5	1
HR020762S4000000	5,30	1"	11 x 19.7	56
HR040762S4000000	10,60	1"	13.8 x 23.6	36
HR060762S4000000	15,80	1"	16.1 x 26.8	20

Use for pump systems and hot and cold potable water

Pressure tanks approved by IAPMO Z1089-2013

Bladder approved by NSF/ANSI 61

VAREM SPA IS AN ITALIAN MANUFACTURER OF EXPANSION TANKS WITH A DISTRIBUTION NETWORK COVERING OVER 100 COUNTRIES AROUND THE WORLD.



Render of the tanks



Spare bladders and spare flanges available on demand.



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PRESSURE TANKS FOR POTABLE WATER WITH REPLACEABLE BLADDER

	max. working pressure 120 psi	precharge pressure 20 psi	max. working temperature 210°F	
model number	capacity gallons	NPT connection (stainless steel)	dimensions D x H. (inches)	q.ty per pallet
V2020760S4000000	5.30	1"	12 x 18.5	56
V2050760S4000000	13.20	1"	17.7 x 31.1	15
V2100760S4000000	26.50	1"	17.7 x 35.8	15
V2200760S4000000	53.00	1"	22 x 49.2	8
V2300S60S4000000	79.00	1"	24.4 x 54	6
V2H20760S40BP000	5.30	1"	19.7 x 11	56
V2051760S4000000	13.20	1"	31.1 x 17.7	25

Use for pump systems and hot and cold potable water



NOT REPLACEABLE



DIAPHRAGM PRESSURE TANKS FOR POTABLE WATER AND PUMP SYSTEMS

	max. working pressure 145 psi	precharge pressure 30 psi	max. working temperature 210°F	
model number	capacity gallons	NPT connection (stainless steel)	dimensions D x H. (inches)	q.ty per pallet
UD0197F8S4000000	4.80	1"	10.6 x 16.3	56
UD0247F8S4000000	6.60	1"	11.4 x 18.1	36
UD0407F8S4000000	10.60	1"	12.6 x 22.8	36
UD0607F8S4000000	16.00	1"	15 x 33	20
UD1007F8S4000000	26.50	1"	15 x 33	15
UD1407F8S4000000	37.00	1"	17 x 42	8
UD2007F8S4000000	53.00	1"	22 x 46	8
UD2807F8S4000000	74.00	1"	25 x 49	6
UD0207F8S40BP000	5.30	1"	19.7 x 11	56
UD0617F8S4000000	15.80	1"	26.7 x 16	20
UD1017F8S4000000	26.50	1"	29 x 19	15

Use for pump systems and hot and cold potable water

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