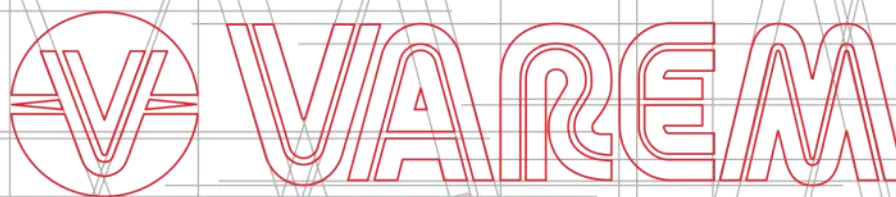




LINEA SOLLEVAMENTO ACQUA

WATER LINE



Vasi idrici/ autoclavi - Pressure tanks

INTERVAREM CE						-10 +99 °C	
	CODICE ITEM	Capacità Capacity (l)	Press. max. Max press. (bar)	Raccordo Connection	Dimensioni Dimensions (mm)	Imballo Packaging (m³)	Qtà/ pallet Qty/ pallet
	VERTICALI - VERTICAL						
	S2005361CS000000	5*	8	1"	160x332	0,010	210
	S2008361CS000000	8	8	1"	200x348	0,015	144
	S2012361CS000000	12	8	1"	270x308	0,024	84
	S2019361CS000000	19	8	1"	270x415	0,031	63
	S2020361CS000000	20	8	1"	250x500	0,038	56
	S2024361CS000000	24	8	1"	351x358	0,045	54
	S2025361CS000000	25	8	1"	290x472	0,041	63
	S2040361CS000000	40	8	1"	320x595	0,066	36
	ORIZZONTALI - HORIZONTAL						
	S2H19361CS0BP000	19	8	1"	300x418	0,038	63
	S2H20361CS0BP000	20	10	1"	274x497	0,038	56

Vasi di espansione a membrana intercambiabile per acqua uso alimentare
Flangia in acciaio al carbonio zincata
Precarica 2 bar (verticali), 1,5 bar (orizzontali)
*marchio CE non applicabile al modello 5 l

Replaceable membrane expansion vessels for potable water
Galvanized carbon steel flange
Precharge: 2 bar (vertical), 1.5 bar (horizontal)
*CE mark not applicable on 5 lts. model

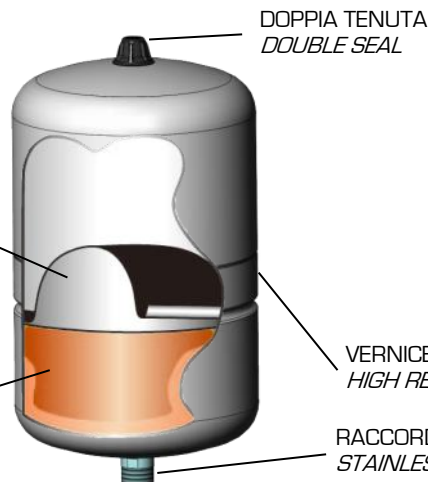
Vasi idrici con membrana a diaframma - Pressure tanks with diaphragm membrane



SENZA MANUTENZIONE
MAINTENANCE-FREE

DIAFRAMMA IN BUTILE
BUTYL DIAPHRAGM

RIVESTIMENTO INTERNO SINTETICO
SYNTHETIC INTERNAL LINER



VERNICE AD ALTA RESISTENZA RAL9001
HIGH RESISTANCE PAINTING RAL9001

RACCORDO IN ACCIAIO INOX
STAINLESS STEEL CONNECTION

AQUAVAREM 19 litri

Serbatoio con membrana a diaframma e rivestimento interno utilizzabile come vaso di espansione per impianti di acqua calda sanitaria e/o impianti di autoclave collegati all'elettropompa

AQUAVAREM 19 liters

The Aquavarem tank have a diaphragm membrane for potable water and an internal protection so that it can be used as pressure tank for water booster systems and hot potable water

AQUAVAREM				-10 +130 °C	
Codice Item	Capacità (l) Capacity (lts.)	Pressione max. Max pressure (bar)	Raccordo Connector	Dimensioni Dimensions	
UD0193FCS4000000	19	10	1" GAS	252	462
Raccordo in acciaio inox Precarica 2 bar Membrana a diaframma in butile 5 anni di garanzia			Stainless steel connection Precharge pressure: 2 bar Butyl diaphragm membrane 5-year warranty		



Autoclavi - Pressure tanks

MAXIVAREM LS CE						-10 +99 °C	
	CODICE ITEM	Capacità Capacity (l)	Press. max. Max press. (bar)	Raccordo Connection	Dimensioni Dimensions (mm)	Imballo Packaging (m³)	Qtà/pallet Qty/pallet
	VERTICALI - VERTICAL						
	US040361CS000000	40	10	1"	320x750	0,085	18
	US050361CS000000	50	10	1"	379x759	0,126	15
	US060361CS000000	60	10	1"	379x825	0,131	15
	US080361CS000000	80	10	1"	450x789	0,170	15
	US100361CS0PA000	100*	10	1"	450x910	0,200	15
	US100361CS000000	100	10	1"	450x910	0,200	15
	US150461CS000000	150	10	1" ½	554x1040	0,340	8
	US200461CS000000	200	10	1" ½	554x1250	0,407	8
	US300461CS000000	300	10	1" ½	624x1370	0,596	6
	US500461CS000000	500	10	1" ½	775x1460	0,900	1
	US750461CS000000	750	10	1" ½	790x1925	1,300	1
	USN10H61CS000000	1000	10	2"	945x1912	1,900	1
	USN20H61CS000000	2000	10	2"	1280x2080	3,720	1
	ORIZZONTALI - HORIZONTAL						
	US041361CS000000	40	10	1"	352x595	0,071	36
	US051361CS000000	50	10	1"	410x610	0,104	25
	US061361CS000000	60	10	1"	410x670	0,114	20
	US081361CS000000	80	10	1"	479x637	0,157	20
	US101361CS000000	100	10	1"	485x756	0,183	15
	US201461CS000000	200	10	1" ½	602x1038	0,380	8
	US301461CS000000	300	10	1" ½	654x1188	0,509	6

Autoclavi a membrana intercambiabile per acqua uso alimentare
Flangia in acciaio al carbonio zincata; precarica 2 bar
Kit valvola e manometro disponibile su richiesta
Colore blu su richiesta
* senza attacco superiore membrana

Replaceable membrane pressure tanks for potable water
Galvanized carbon steel flange
2 bar precharge
Blue color on demand
* without top connection

Autoclavi senza marchio CE - Not CE-marked pressure tanks

MAXIVAREM LS non certificati CE - not CE-marked						-10 +99 °C	
	CODICE ITEM	Capacità Capacity (l)	Press. max. Max press. (bar)	Raccordo Connection	Dimensioni Dimensions (mm)	Imballo Packaging (m³)	Qtà/pallet Qty/pallet
	S3750461CS000000	750	10	1" ½	790x1925	1,300	1
	S3N10H61CS000000	1000	10	2"	945x1913	1,900	1
	S3N15H61CS000000	1500	10	2"	1150x2080	3,020	1
	S3N20H61CS000000	2000	10	2"	1280x2080	3,720	1
	S3N30H61CS000000	3000	10	2"	1250x2710	4,500	1

Autoclavi a membrana intercambiabile per acqua uso alimentare
Flangia in acciaio al carbonio verniciata
Precarica 2 bar
Colore blu su richiesta

Replaceable membrane pressure tanks for potable water
Coated carbon steel flange
2 bar precharge
Blue color on demand

Vasi idrici / Autoclavi per alta pressione - *High pressure tanks*

PLUSVAREM 16 BAR						-10 +99 °C	
	CODICE ITEM	Capacità Capacity (l)	Press. max. Max press. (bar)	Raccordo Connection	Dimensioni Dimensions (mm)	Imballo Packaging (m³)	Qtà/pallet Qty/pallet
	S5008361CS000000	8	16	1"	200x320	0,015	144
	S5020361CS000000	20	16	1"	250x509	0,038	56
	S5050361CS000000	50	16	1"	379x759	0,126	15
	S5080361CS000000	80	16	1"	450x789	0,170	15
	S5100361CS000000	100	16	1"	450x910	0,200	15
	S5200461CS000000	200	16	1" ½	554x1250	0,407	8
	S5300461CS000000	300	16	1" ½	624x1370	0,596	6
	S5500461CS000000	500	16	1" ½	775x1460	0,900	1
	S5750461CS000000	750	16	1" ½	790x1925	1,300	1
	S5N10H61CS000000	1000	16	2"	945x1912	1,900	1

Autoclavi a membrana intercambiabile per acqua potabile per impianti antincendio e impianti di pressurizzazione
Flangia in acciaio al carbonio zincata, precarica 2 bar

*Replaceable membrane pressure tanks for fire protection systems and water pressurizing systems
Galvanized carbon steel flange; 2 bar precharge*

PLUSVAREM 22 BAR						-10 +99 °C	
	CODICE ITEM	Capacità Capacity (l)	Press. max. Max press. (bar)	Raccordo Connection	Dimensioni Dimensions (mm)	Imballo Packaging (m³)	Qtà/pallet Qty/pallet
	S7100361CS000000	100	22	1"	450x910	0,200	15
	S7200461CS000000	200	22	1" ½	554x1250	0,407	8
	S7300461CS000000	300	22	1" ½	624x1370	0,596	6
	S7500461CS000000	500	22	1" ½	775x1460	0,900	1

Autoclavi a membrana intercambiabile per acqua potabile per impianti antincendio e impianti di pressurizzazione
Flangia in acciaio al carbonio zincata, precarica 2 bar

*Replaceable membrane pressure tanks for fire protection systems and water pressurizing systems
Galvanized carbon steel flange; 2 bar precharge*

PLUSVAREM 25 BAR						-10 +99 °C	
	CODICE ITEM	Capacità Capacity (l)	Press. max. Max press. (bar)	Raccordo Connection	Dimensioni Dimensions (mm)	Imballo Packaging (m³)	Qtà/pallet Qty/pallet
	S8025361CS000000	25	25	1"	260x465	0,040	63
	S8060361CS000000	60	25	1"	380x810	0,130	15
	S8080361CS000000	80	25	1"	450x910	0,170	15
	S8100361CS000000	100	25	1"	450x990	0,200	15
	S8200V61CS000000	200	25	1" ¼	600x1120	0,400	8
	S8300V61CS000000	300	25	1" ¼	640x1230	0,600	6
	S8500V61CS000000	500	25	1" ¼	750x1500	0,900	1

Autoclavi a membrana intercambiabile per acqua potabile per impianti antincendio e impianti di pressurizzazione
Flangia in acciaio al carbonio zincata, precarica 2 bar

*Replaceable membrane pressure tanks for fire protection systems and water pressurizing systems
Galvanized carbon steel flange; 2 bar precharge*

Autoclavi in acciaio inox AISI304 - *Stainless steel pressure tanks AISI304*

INOXVAREM CE						-10 +99 °C	
	CODICE ITEM	Capacità Capacity (l)	Press. max. Max press. (bar)	Raccordo Connection	Dimensioni Dimensions (mm)	Imballo Packaging (m³)	Qtà/pallet Qty/pallet
	VERTICALI - VERTICAL						
	V2001860S4000000	1	8	1/2"	114x188		
	V2002860S4000000	2	8	1/2"	135x225		
	V2008260S4000000	8	8	3/4"	200x340		
	V2020360S4000000	20	8	1"	250x500	0,040	56
	V2050360S4000000	50	8	1"	365x863	0,131	15
	V2100360S4000000	100	8	1"	480x925	0,240	15
	V2200460S4000000	200	8	1" 1/2	540x1280	0,400	8
	V2300460S4000000	300	8	1" 1/2	635x1385	0,600	6
	V2500460S4000000	500	8	1" 1/2	780x1450	0,900	1
	ORIZZONTALI - HORIZONTAL						
	V2H20360S40BP000	20	8	1"	274x500	0,040	56
	V2051360S4000000	50	8	1"	450x545	0,104	25
	V2101360S4000000	100	8	1"	525x745	0,200	15
	V2201460S4000000	200	8	1" 1/2	610x1095	0,400	8

Vasi di espansione in acciaio inox AISI 304 per sollevamento, acqua calda sanitaria, bollitori, elettropompe

Membrana intercambiabile per acqua potabile;

Flangia in acciaio inox

Precarica 2 bar

Stainless steel AISI 304 expansion vessels for booster systems, hot potable water, boilers, pumps

Replaceable membrane for potable water

Stainless steel flange

2 bar precharge



FLOW-VALVE

Valvola di ricircolo e chiusura del sistema in caso di manutenzione del serbatoio

Recirculation valve and closure of the system in case of tank maintenance



Codice/ Code	Modello/ Model
ACFWV06000000000	Flow-valve per 60-80-100 L 1" GAS <i>Flow-valve for 60-80-100 L 1" GAS</i>
ACFWV15000000000	Flow-valve per 150-200-300-500-750 L 1" 1/2 GAS <i>Flow-valve for 150-200-300-500-750 L 1" 1/2 GAS</i>



Membrane di ricambio - Spare membranes



Capacità vasi <i>Tank capacity</i>	Modello vasi - <i>Tank model</i>
	CODICE / <i>ITEM</i>
5	MB008S2P000000000
8	MB008S2P000000000
12	MB012S2P000000000
19	MB019S2P000000000
20	MB019S2P000000000
20 Plus- Inox	MB020S2P000000000
24	MB019S2P000000000
25	MB019S2P000000000
40	MB040S2P000000000
50	MB060S2P000000000
60	MB060S2P000000000
80	MB080S2P000000000
100	MB080F2P000000000
100 Inoxvarem	MB080S2P000000000
150	MB150F2P000000000
200	MB200F2P000000000
300	MB300F2P000000000
500 - 600	MB500F2P000000000
750	MBN10F2P000000000
1000	MBN10F2P000000000
1500	MBN10F2P000000000
2000	MBN10F2P000000000
3000	MBN30S2P000000000

Ricambi - Spare parts

Modello Model		Modello vaso Tank model	Racc. Conn.	Acciaio zincato Galvanized steel	Acciaio verniciato Coated steel	Acciaio inox AISI 304 Stainl. steel AISI 304
Controflangia Coverflange		5-12 lt.	3/4"	SPCFL512ZN200000		SPCFL512S4200000
		5-12 lt.	1"	SPCFL512ZN300000		SPCFL512S4300000
		19-100 lt.	3/4"	SPCFL191ZN200H28		SPCFL191S4200000
		19-100 lt.	1"	SPCFL191ZN300000		SPCFL191S4300000
		150-300 lt.	1" 1/2	SPCFL230ZN4V0000		SPCFL230S4400000
		500-750 lt.	1" 1/2		SPCFL575VE400000	
		2000 lt.	2"		SPCFLN12VEHE0000	
		500 lt. Plusvarem	1" 1/2		SPCFL575VE4P0000	
		750 lt. Plusv/CE	1" 1/2		SPCFL750VE4P0000	
		1000-2000 lt. Plusv/CE	2"		SPCFLN12VEHC0000	
Disco cfl inox Inox flange disk		500-750 lt.	1" 1/2			SPCFL575S4400000
		1000-2000 lt.	2"			SPCFLN12S4HC0000
Controflangia piatta forata per disco cfl inox Coated disk co- verflange for inox flange disk		500 lt.	1" 1/2		SPDIS575VE000000	
		750 lt.			SPDIS750VE000000	
		1000-2000 lt.	2"		SPDISN12VE0C0000	
Attacco superiore Top flange		100 lt.	1/2"	SPATT100ZN000000		SPATT100S4000000
		150-300 lt.	1/2"	SPATT153ZN0H0000		SPATT153S40H0000
		500-750-1000/1500 lt.	1/2"	SPATT515ZN000000		SPATT510S4000000
Attacco sup. membr. Membr. Upper conn.		2000 lt.	1/2"	SPATTN20VE000000		SPATTN20S4000000
Dado 1/2" con guarn. 1/2" nut with gas- ket		100-2000 lt.	2"	SPTAP120ZN000000		SPTAP120S4000000

Modello Model		Descrizione Description	Codice Item
Valvola di precarica Precharge valve		20-24-40-50 lt. (21 mm)	ACVALH21PR000000
		5-8-12-20HP-60-80 lt. (27.5 mm)	ACVALH27PR000000
		100-750 lt.	ACVAL200PR000000
		1000-2000 lt.	ACVALN10PR000000
Coprivalvola Valve cap		Nero - Black	ACCAP519NE000000
		Blu - Blue	ACCAP024BL000000
		20/40-100 lt. nero - black	ACCAP100NE000000



100 % Made in Italy

CONTATTI:
CONTACTS:

NOTE:
NOTES:

COME RAGGIUNGERCI

HOW TO REACH US

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Impianto di Bovolenta - sede legale

Bovolenta plant - registered office

via Sabbioni 2, I-35024 Bovolenta (PD) - Italy
45° 16' 02.49" N, 11° 55' 51.49" E

Impianto di Limena - quartier generale

Limena plant - headquarters

via del Santo 207, I-35010 Limena (PD) - Italy
45° 27' 43.93" N, 11° 15' 12.44" E

Auto: uscita A4 Padova Ovest, direzione Trento/Bassano, prima uscita Limena

By car: exit highway A4 Padova Ovest, way to Trento/Bassano, first exit to Limena



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