



igra-ss



DP

-10°C / +99°C

Scheda tecnica



CE

Vaso multifunzione di membrana fissa con funda protectora

Multifunctional tanks with fixed butyl diaphragm and insulated protective sheath

WHITE VERSION												
MODEL	CODE	CODE	CAP. L	P _{PRE}	P _{MAX}	Ø mm	H mm	L mm	Øb mm	DN1	Pcs x Plt	BOX
DP 5	A2C2L11	A2C2L11 V0020	5	2,5	10	205	225	-	-	G¾"	200	215 x 215 x 245
DP 8	A2C2L16	A2C2L16 V0020	8	2,5	10	205	290	-	-	G¾"	150	215 x 215 x 305
DP 11	A2C2L19	A2C2L19 V0020	11	2,5	10	270	305	-	-	G¾"	96	280 x 280 x 325
DP 18	A2C2L24	A2C2L24 V0020	18	2,5	10	270	400	-	-	G¾"	64	280 x 280 x 420
DP 24	A2C2L27	A2C2L27 V0020	24	2,5	10	320	350	-	-	G1"	45	330 x 330 x 370
DP 24 /16	A2C2R27	A2C2R27 V0020	24	2,5	16	270	500	-	-	G1"	36	280 x 280 x 520
DP 35	A2C2L31	A2C2L31 V0020	35	2,5	10	400	400	-	-	G1"	30	415 x 415 x 430
DPH 20	A2E2L25	A2E2L25 V0020	20	2,5	10	270	285	440	-	G1"	36	315 x 315 x 460
DPH 20 att. 3/4"	A2F2L25	A2F2L25 V0020	20	2,5	10	270	305	440	-	G¾"	-	315 x 315 x 460
DPH 24	A2E2L27	A2E2L27 V0020	24	2,5	10	270	305	500	-	G1"	36	315 x 315 x 520
DPH 24 att. 3/4"	A2F2L27	A2F2L27 V0020	24	2,5	10	270	305	500	-	G¾"	-	315 x 315 x 520
DPH 60	A2E2L35	A2E2L35 V0020	60	2,5	10	400	440	630	-	G1"	12	660 x 465 x 470
DPV 50	A2C2L34	A2C2L34 V0020	50	2,5	10	400	565	-	330	G1"	18	415 x 415 x 590
DPV 80	A2C2L37	A2C2L37 V0020	80	2,5	10	400	820	-	330	G1"	15	415 x 415 x 835
DPV 100	A2C2L38	A2C2L38 V0020	100	2,5	10	500	740	-	330	G1"¼	8	515 x 515 x 755
DPV 150	A2C2L43	A2C2L43 V0020	150	2,5	10	500	950	-	330	G1"¼	8	515 x 515 x 965
DPV 200	A2C2L47	A2C2L47 V0020	200	2,5	10	600	1025	-	485	G1"¼	4	615 x 615 x 1045
DPV 300	A2C2L51	A2C2L51 V0020	300	2,5	10	650	1190	-	485	G1"¼	2	665 x 665 x 1205
DPV 500	A2C2L55	A2C2L55 V0020	500	2,5	10	775	1335	-	485	G1"¼	2	790 x 790 x 1350

Versione aggiornata 2025 / 2025 updated version

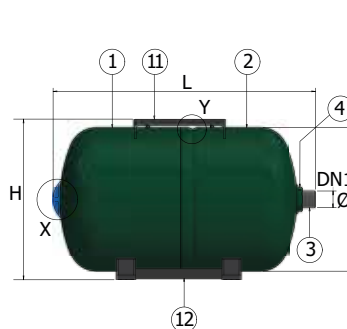
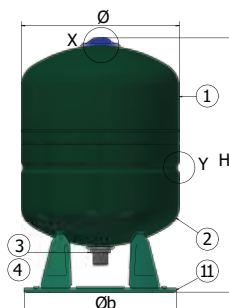
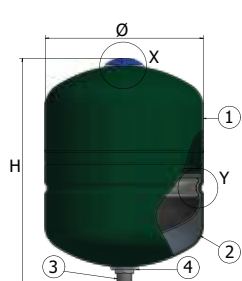
WHITE VERSION												
MODEL	CODE	CAP. L	P _{PRE}	P _{MAX}	Ø mm	H mm	L mm	Øb mm	DN1	Pcs x Plt	BOX	
DP 24	A2C2L27 00270	24	2,5	10	270	500	-	-	G1"	36	280 x 280 x 520	



DP 5 - 35

DPV 50 - 500

DPH - CE 18 - 60





DE

-10°C / +99°C

Scheda tecnica



CE

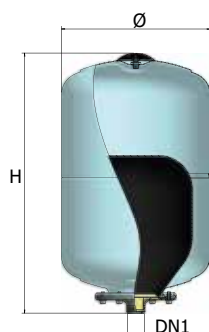
Vaso de expansión multifunción de membrana recambiable en butilo

Multifunctional sanitary tanks with replaceable butyl bladder

MODEL	CODE	CAP. L	P _{PRE}	P _{MAX}	Ø mm	H mm	DN1	Pcs x Plt	BOX
DE-8	A2B2J16	8	2,5	8	205	290	¾"NPT	150	215 x 215 x 335
DE-18	A2B2J24	18	2,5	8	270	400	1"NPT	48	280 x 280 x 435
DE-24	A2B2J27	24	2,5	8	270	440	1"NPT	48	280 x 280 x 470



DE 8-24



DL

-10°C / +99°C

Ficha técnica



CE

Tanques polifuncionales de membrana recambiable

Replaceable bladder multi-functional tanks

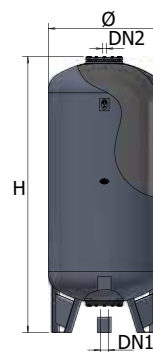
MODEL	CODE	CAP. L	P _{PRE}	P _{MAX}	Ø mm	H mm	DN1	DN2
DL 750/10 CE	A282L59	750	2,5	10	800	1960	G2"	G½"F G¾"M
DL 1000/10 CE	A282L62	1000	2,5	10	800	2410	G2"	G½"F G¾"M
DL 2000/10 CE	A282L70	2000	2,5	10	1100	2710	G3"	G½"F G¾"M
DL 3000/10 CE	A282L74	3000	2,5	10	1250	3065	G3"	G1¼"
DL 5000/10 CE	A282L80	5000	2,5	10	1550	3320	G3"	G1¼"
DL 750/16 CE	A282R59	750	2,5	16	800	1960	G2"	G½"F G¾"M
DL 1000/16 CE	A282R62	1000	2,5	16	800	2410	G2"	G½"F G¾"M
DL 2000/16 CE	A282R70	2000	2,5	16	1100	2690	G3"	G½"F G¾"M
DL 3000/16 CE	A282R74	3000	2,5	16	1250	3095	G3"	G1¼"



DL 750 - 2000



DL 3000 - 5000





SANY

 -10°C / +99°C

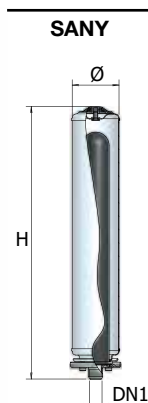
Scheda tecnica



Vaso multifunción sanitario de membrana recambiable para espacios reducidos

Replaceable bladder sanitary tanks for small spaces

MODEL	CODE	CAP. L	P _{PRE}	P _{MAX}	Ø mm	H mm	DN1
SANY-S 0,5	A250L03	0.5	2,5	10	90	145	¾" NPT
SANY-S 1	A250L05	1	2,5	10	90	220	¾" NPT
SANY-S 2	A250L07	2	2,5	10	90	360	¾" NPT
SANY-S 3	A250L09	3	2,5	10	90	510	¾" NPT
SANY-S 4	A250L10	4	2,5	10	90	650	¾" NPT
SANY-L 3	A260L09	3	2,5	10	120	300	G½"
SANY-L 6	A260L12	6	2,5	10	120	500	G½"





AS/AC

-10°C / +99°C
-10°C / +50°C
(AC 20 PN25 CE)

Scheda tecnica



CE

Autoclaves de membrana intercambiabile para agua sanitaria

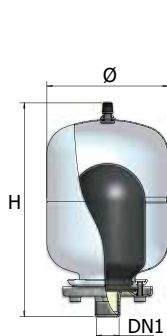
Replaceable bladder autoclaves for sanitary water

MODEL	CODE	CAP. L	P _{PRE}	P _{MAX}	Ø mm	H mm	L mm	DN1	Pcs x Plt	BOX
AC-2 *	A012J07	2	2,5	8	130	230	-	¾"NPT	125	155 x 155 x 245
AC 5 *	A012J11	5	2,5	8	205	225	-	¾"NPT	200	215 x 215 x 250
AC 8 CE	A012J16	8	2,5	8	205	290	-	¾"NPT	150	215 x 215 x 335
AC 12 CE	A012J20	12	2,5	8	270	305	-	¾" NPT	64	280 x 280 x 315
AC 18 CE	A012J24	18	2,5	8	270	400	-	1"NPT	64	280 x 280 x 435
AC 25 CE	A012J27	24	2,5	8	270	440	-	1"NPT	64	280 x 280 x 470
AC 25 GPM CE	A022J27	24	2,5	8	270	285	440	1"NPT	48	300 x 300 x 470
AS 25 FP	A002J27 F0001	24	2,5	8	360	355	-	1"NPT	45	370 x 370 x 365
AC 20 PN25 CE	A012T25	20	5	25	270	505	-	G¾"	24	280 x 280 x 525
AFV 24/16	A032R27	24	2,5	16	270	450	-	1"NPT	48	280 x 280 x 470

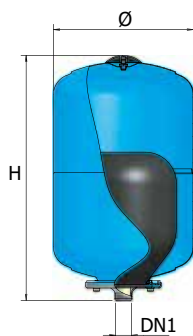
* Esente da marcatura CE / * Exempt from CE marking



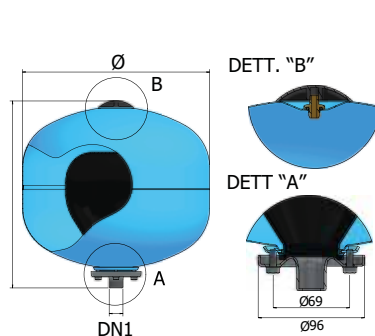
AC-2



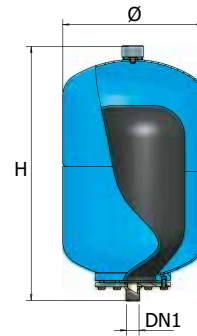
AC 5 - 25; AFV 24



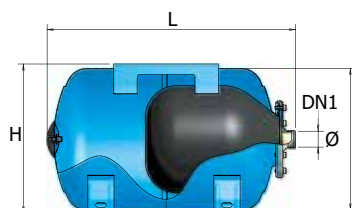
AC 12 - AS 25



AC 20 PN25



AC 25 GPM



**AF**

-10°C / +99°C

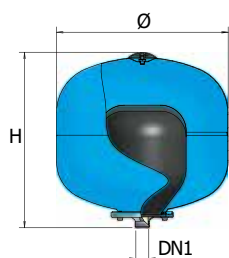
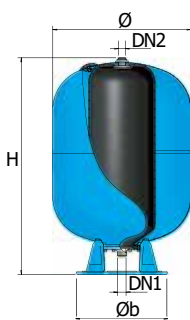
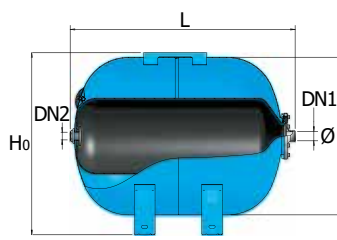
Scheda tecnica

**CE****Autoclaves de membrana recambiable para agua sanitaria**

Replaceable bladder autoclaves for sanitary water

MODEL	CODE	CAP. L	P _{PRE}	P _{MAX}	Ø mm	H mm	L mm	Øb mm	DN1	DN2	Pcs x Plt	BOX
AF 35 CE	A032L31	35	2,5	10	400	405	-	-	1"NPT	-	30	410 x 410 x 410
AF 50 CE	A052L34	50	2,5	10	400	505	-	-	1"NPT	-	24	410 x 410 x 530
AFV 50 CE	A032L34	50	2,5	10	400	565	-	330	1"NPT	-	18	410 x 410 x 610
AFV 60 CE	A032L35	60	2,5	10	400	710	-	330	1"NPT	G½"F G¾"M	15	410 x 410 x 755
AFV 80 CE	A032L37	80	2,5	10	400	820	-	330	1"NPT	G½"F G¾"M	15	410 x 410 x 855
AFV 100 CE	A032L38	100	2,5	10	500	740	-	330	1"NPT	G½"F G¾"M	8	510 x 510 x 825
AFV 150 CE	A032L43	150	2,5	10	500	950	-	330	1"NPT	G½"F G¾"M	8	510 x 510 x 1035
AFV 200 CE	A032L47	200	2,5	10	600	1025	-	485	1"¼ NPT	G½"F G¾"M	4	610 x 610 x 1105
AFV 300 CE	A032L51	300	2,5	10	650	1190	-	485	1"¼ NPT	G½"F G¾"M	2	660 x 660 x 1285
AFV 500 CE	A032L55	500	2,5	10	775	1335	-	485	1"¼ NPT	G½"F G¾"M	2	785 x 785 x 1435
AFH 50 CE	A042L34	50	2,5	10	400	420	505	-	1"NPT	-	18	435 x 520 x 435
AFH 60 CE	A042L35	60	2,5	10	400	485	650	-	1"NPT	G½"F G¾"M	16	410 x 685 x 490
AFH 80 CE	A042L37	80	2,5	10	400	485	765	-	1"NPT	G½"F G¾"M	12	410 x 775 x 490
AFH 100 CE	A042L38	100	2,5	10	500	580	685	-	1"NPT	G½"F G¾"M	9	510 x 720 x 600
AFH 200 CE	A042L47	200	2,5	10	600	675	945	-	1"¼ NPT	G½"F G¾"M	4	610 x 1000 x 680
AFH 300 CE	A042L51	300	2,5	10	650	725	1110	-	1"¼ NPT	G½"F G¾"M	2	660 x 1190 x 730
AFV 100/16 CE	A032R38	100	2,5	16	500	740	-	330	1"NPT	G½"F G¾"M	8	510 x 510 x 825
AFV 200/16 CE	A032R47	200	2,5	16	600	1025	-	485	1"¼ NPT	G½"F G¾"M	4	610 x 610 x 1105
AFV 300/16 CE	A032R51	300	2,5	16	650	1190	-	485	1"¼ NPT	G½"F G¾"M	2	660 x 660 x 1285
AFV 500/16 CE	A032R55	500	2,5	16	650	1900	-	-	G2"	G½"F G¾"M	1	-

Per modelli di capacità maggiore consultare la serie DL / For larger tanks see the DL series

**AF 35 - AF 50****AFV 50 - 500****AFH 50 - 300****AFV 500 16 BAR**

**HI-NOX**

-10°C / +99°C

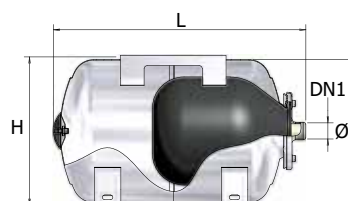
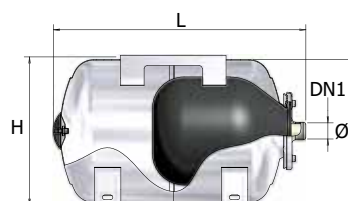
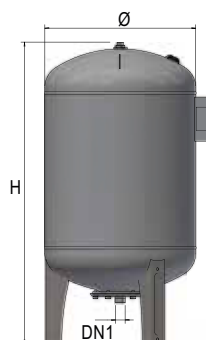
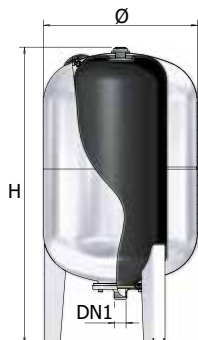
Scheda tecnica

**Autoclaves en acero inox de membrana recambiable para agua sanitaria**

Stainless steel autoclaves with replaceable bladder, for sanitary water

MODEL	CODE	CAP. L	P _{PRE}	P _{MAX}	Ø mm	H mm	L mm	DN1	Pcs x Plt	BOX
HX - 016 *	A0D0Q01	0.16	3,5	15	80	110	-	G½"	-	85 x 85 x 115
HX - 05 *	A0D0L03	0.5	3,5	10	95	160	-	G½"	-	120 x 100 x 200
HX - 1 *	A0D0L05	1	3,5	10	115	190	-	G½"	-	120 x 120 x 200
HX - 2 *	A0D0L07	2	2,5	10	135	230	-	G½"	-	140 x 140 x 240
HM - 8	A0D2L16	8	2,5	10	205	345	-	G¾"	-	225 x 225 x 350
HM - 18	A0D2L24	18	2,5	10	270	415	-	G1"	-	280 x 280 x 420
HM - 24	A0D2L27	24	2,5	10	270	515	-	G1"	30	280 x 280 x 520
HM - 24 GPM	A0E2L27	24	2,5	10	270	285	515	G1"	-	280 x 520 x 290
HXV - 50	A0D2L34	50	2,5	10	365	735	-	G1"	-	380 x 400 x 740
HXH - 50	A0E2L34	50	2,5	10	365	375	590	G1"	-	375 x 570 x 400
HXV - 100	A0D2L38	100	2,5	10	500	820	-	G1"	-	510 x 530 x 840
HXH - 100	A0E2L38	100	2,5	10	500	515	710	G1"	-	506 x 680 x 535
HXV - 200	A0D2L47	200	2,5	10	550	1200	-	G1"¼	2	600 x 800 x 1350
HXV - 300	A0D2L51	300	2,5	10	650	1300	-	G1"¼	-	700 x 800 x 1450
HXV - 500	A0D2L55	500	2,5	10	750	1550	-	G1"¼	-	800 x 900 x 1700
HXV - 750	A0D2J59	750	2,5	8	750	2100	-	G1"¼	-	800 x 900 x 2200

* Esente da marcatura CE / * Exempt from CE marking

**HX-016****HX-05****HX-1; HX-2****HM 8÷24****HXV 50÷100****HXV 200÷750****HM 24 GPM; HXH-50÷100**



**AC-2 /
ER**



-10°C / +99°C

Scheda tecnica



ERCE



-10°C / +99°C

Scheda tecnica



Vasos de expansión de membrana fija para calefacción / aire acondicionado

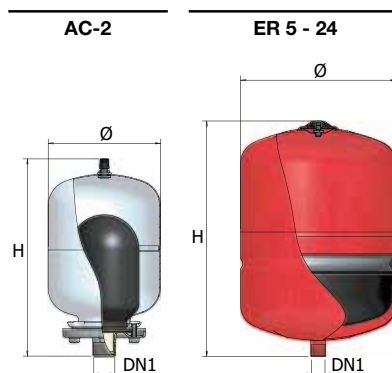
Fixed bladder expansion tanks for heating/air conditioning

MODEL	CODE	CAP. L	P _{PRE}	P _{MAX}	Ø mm	H mm	DN1	Pcs x Plt	BOX
AC-2 *	A012J07	2	2,5	8	130	230	¾"NPT	125	155 x 155 x 245
ER 5 *	A102L11	5	1,5	10	205	215	¾"	200	215 x 215 x 250
ER 8 CE	A102L16	8	1,5	10	205	280	¾"	150	215 x 215 x 305
ER 12 CE	A102L20	12	1,5	10	270	300	¾"	96	280 x 280 x 315
ER 18 CE	A102L24	18	1,5	10	270	395	¾"	64	280 x 280 x 420
ER 24 CE	A102L27	24	1,5	10	320	340	G¾"	45	330 x 330 x 370

* Esente da marcatura CE / * Exempt from CE marking

Versión actualizada 2025 / 2025 updated version

MODEL	CODE	CAP. L	P _{PRE}	P _{MAX}	Ø mm	H mm	DN1	Pcs x Plt	BOX
ER 24 CE	A102L27 00270	24	1,5	10	270	495	G¾"	36	280 x 280 x 520



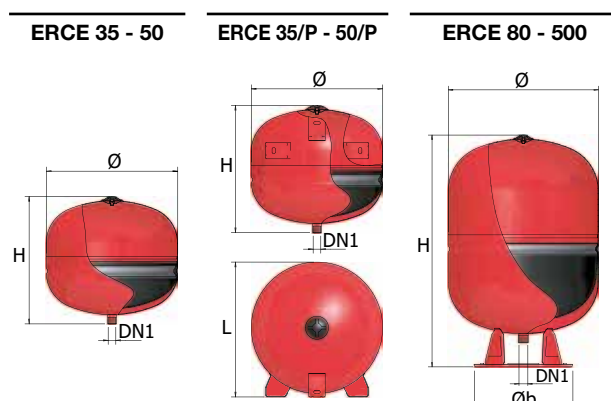
Vasos de expansión de membrana fija para calefacción / aire acondicionado

Fixed bladder expansion tanks for heating/air conditioning

MODEL	CODE	CAP. L	P _{PRE}	P _{MAX}	Ø mm	H mm	L mm	Øb mm	DN1	Pcs x Plt	BOX
ERCE 35	A102L31	35	1,5	10	400	390	-	-	G¾"	30	415 x 415 x 430
ERCE 35/p *	A122L31	35	1,5	10	400	390	415	-	G¾"	30	415 x 415 x 430
ERCE 50	A102L34	50	1,5	10	400	490	-	-	G¾"	24	415 x 415 x 530
ERCE 50/p *	A122L34	50	1,5	10	400	490	415	-	G¾"	24	415 x 415 x 530
ERCE 80	A112L37	80	1,5	10	400	820	-	330	G¾"	15	415 x 415 x 825
ERCE 100	A112L38	100	1,5	10	500	740	-	330	G¾"	8	515 x 515 x 755
ERCE 150	A112L43	150	1,5	10	500	950	-	330	G¾"	8	515 x 515 x 965
ERCE 200	A112L47	200	1,5	10	600	1025	-	330	G1"	4	615 x 615 x 1045
ERCE 250	A112L49	250	1,5	10	650	1045	-	485	G1"	2	665 x 665 x 1195
ERCE 300	A112L51	300	1,5	10	650	1190	-	485	G1"	2	665 x 665 x 1205
ERCE 500	A112L55	500	1,5	10	775	1335	-	485	G1"	2	785 x 785 x 1435

1MPa = 10 bar

* Versión con pies para montaje en pared / * Version with feet for wall fixing



**ERP**

-10°C / +90°C

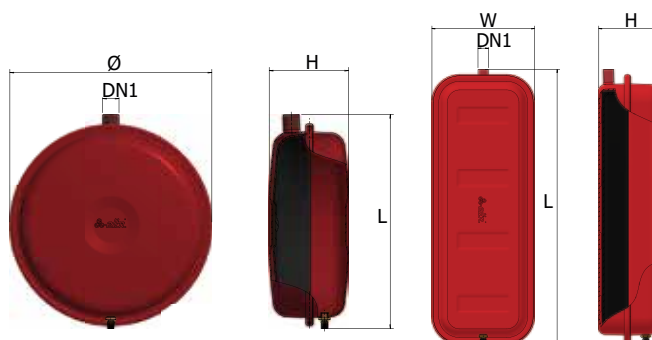
Scheda tecnica



Vasos de expansión planos de membrana fija para calderas

Fixed bladder flat expansion tanks, for burners

MODEL	CODE	CAP. L	P _{PRE}	P _{MAX}	Ø mm	H mm	L mm	W mm	DN1	Pcs x Plt
ERP 320/6	1120106	6	1	3	320	98	335	-	G¾"	107
ERP 320/8	1120203	8	1	3	320	125	335	-	G¾"	96
ERP 320/10	1120301	10	1	3	320	135	335	-	G¾"	96
ERP 320/12	1120408	12	1	3	320	168	335	-	G¾"	72
ERP 385/7	1121101	7	1	3	385	83	400	-	G¾"	107
ERP 385/8	1121209	8	1	3	385	98	400	-	G¾"	107
ERP 385/10	1121306	10	1	3	385	108	400	-	G¾"	72
ERP 385/12	1121403	12	1	3	385	139	400	-	G¾"	72
ERP 385/14	1121501	14	1	3	385	146	400	-	G¾"	72
ERP RET/6	1140601	6	1	3	-	95	516	196	G¾"	56
ERP RET/8	1140701	8	1	3	-	110	516	196	G¾"	56
ERP RET/10	1140901	10	1	3	-	124	516	196	G¾"	56
ERP RET/12	1141001	12	1	3	-	152	516	196	G¾"	42

**ERP 320 - 385****ERP RET**



ONE



-10°C / +99°C

Scheda tecnica



CE

Vaso multifunción: vaso de expansión de membrana intercambiable, con desaireador y desfangador

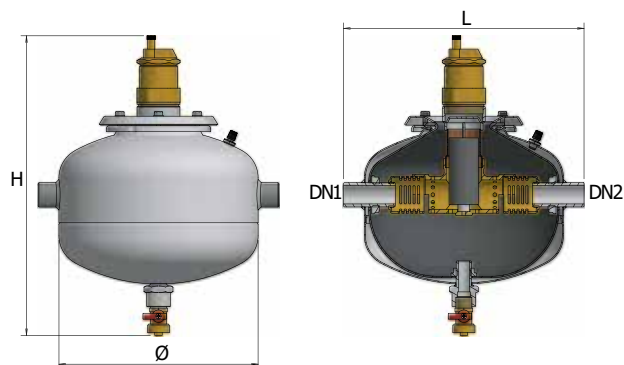
Multifunctional tank: expansion tank with bladder, air separator and dirt separator

Sólo para el mercado exterior // Only for export market

MODEL	CODE	CAP. L	P _{PRE}	P _{MAX}	Ø mm	H mm	L mm	DN1	DN2	BOX
ONE-10	A132H18	10	0,8	6	270	395	325	1" NPT M	1" NPT M	300 x 300 x 300
ONE-20	A132H25	20	0,8	6	270	570	325	1" NPT M	1" NPT M	300 x 300 x 500



ONE



**DS**

-10°C / +110°C

Scheda tecnica

**CE**

Vasos para sistemas solares

Expansion tanks for solar systems

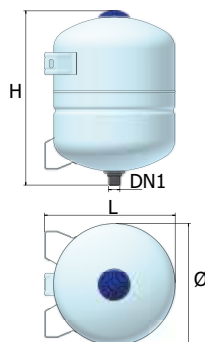
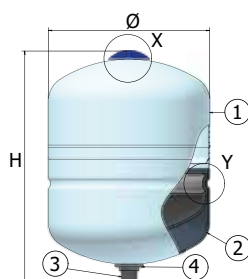
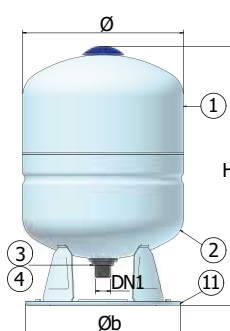
MODEL	CODE	CAP. L	P _{PRE}	P _{MAX}	Ø mm	H mm	L mm	Øb mm	DN1	Pcs x Plt	BOX
DS-8 CE	A222L16	8	2,5	10	205	290	-	-	G¾"	150	215 x 215 x 335
DS-18 CE	A222L24	18	2,5	10	270	400	-	-	G¾"	64	280 x 280 x 435
DS 18/p CE *	A232L24	18	2,5	10	270	400	295	-	G¾"	64	280 x 280 x 435
DS-24 CE	A222L27	24	2,5	10	320	350	-	-	G1"	45	330 x 330 x 370
DS 24/p CE *	A232L27	24	2,5	10	320	350	340	-	G1"	54	330 x 330 x 370
DS-35 CE	A222L31	35	2,5	10	400	400	-	-	G1"	30	410 x 410 x 410
DS 35/p CE *	A232L31	35	2,5	10	400	400	415	-	G1"	30	410 x 410 x 410
DS 50/p CE *	A232L34	50	2,5	10	400	505	415	-	G1"	30	410 x 410 x 530
DSV-50 CE	A242L34	50	2,5	10	400	565	-	330	G1"	18	410 x 410 x 610
DSV-80 CE	A242L37	80	2,5	10	400	820	-	330	G1"	15	410 x 410 x 855
DSV-100 CE	A242L38	100	2,5	10	500	740	-	330	G1¼"	8	510 x 510 x 825
DSV-150 CE	A242L43	150	2,5	10	500	950	-	330	G1¼"	8	505 x 505 x 1030
DSV-200 CE	A242L47	200	2,5	10	600	1025	-	485	G1¼"	4	610 x 610 x 1105
DSV-300 CE	A242L51	300	2,5	10	650	1190	-	485	G1¼"	2	660 x 660 x 1285

* Versión con pies para montaje en pared / * Version with feet for wall

Versión actualizada 2025 / 2025 updated version

MODEL	CODE	CAP. L	P _{PRE}	P _{MAX}	Ø mm	H mm	L mm	Øb mm	DN1	Pcs x Plt	BOX
DS-24 CE	A222L27 00270	24	2,5	10	270	500	-	-	G1"	36	280 x 280 x 520
DS 24/p CE *	A232L27 00270	24	2,5	10	270	500	285	-	G1"	36	280 x 280 x 520

* Versión con pies para montaje en pared / * Version with feet for wall

**DS 18/P-50/P****DS 8-35****DSV 50-300**



STP



-10°C / +110°C

Scheda tecnica



Vasos disipadores para sistemas solares

Temperature reducing tanks for solar systems

MODEL	CODE	CAP. L	P _{MAX}	Ø mm	H mm	L mm	Øb mm	DN1	Pcs x Plt	BOX
STP-12	A270J20	12	10	270	320	-	-	G¾"	96	280 x 280 x 325
STP-18	A270J24	18	10	270	410	-	-	G¾"	64	280 x 280 x 420
STP-24	A270J27	24	10	320	360	-	-	G¾"	54	330 x 330 x 370
STP-35/P	A270L31	35	10	400	430	410	-	G¾"	30	415 x 415 x 430
STP-50/P	A270L34	50	10	400	510	415	-	G¾"	30	415 x 415 x 590

Versión actualizada 2025 / 2025 updated version

MODEL	CODE	CAP. L	P _{MAX}	Ø mm	H mm	L mm	Øb mm	DN1	Pcs x Plt	BOX
STP-24	A270J27 00270	24	10	270	505	-	-	G¾"	36	280 x 280 x 520



STP 12-24

STP 35/P-50/P

