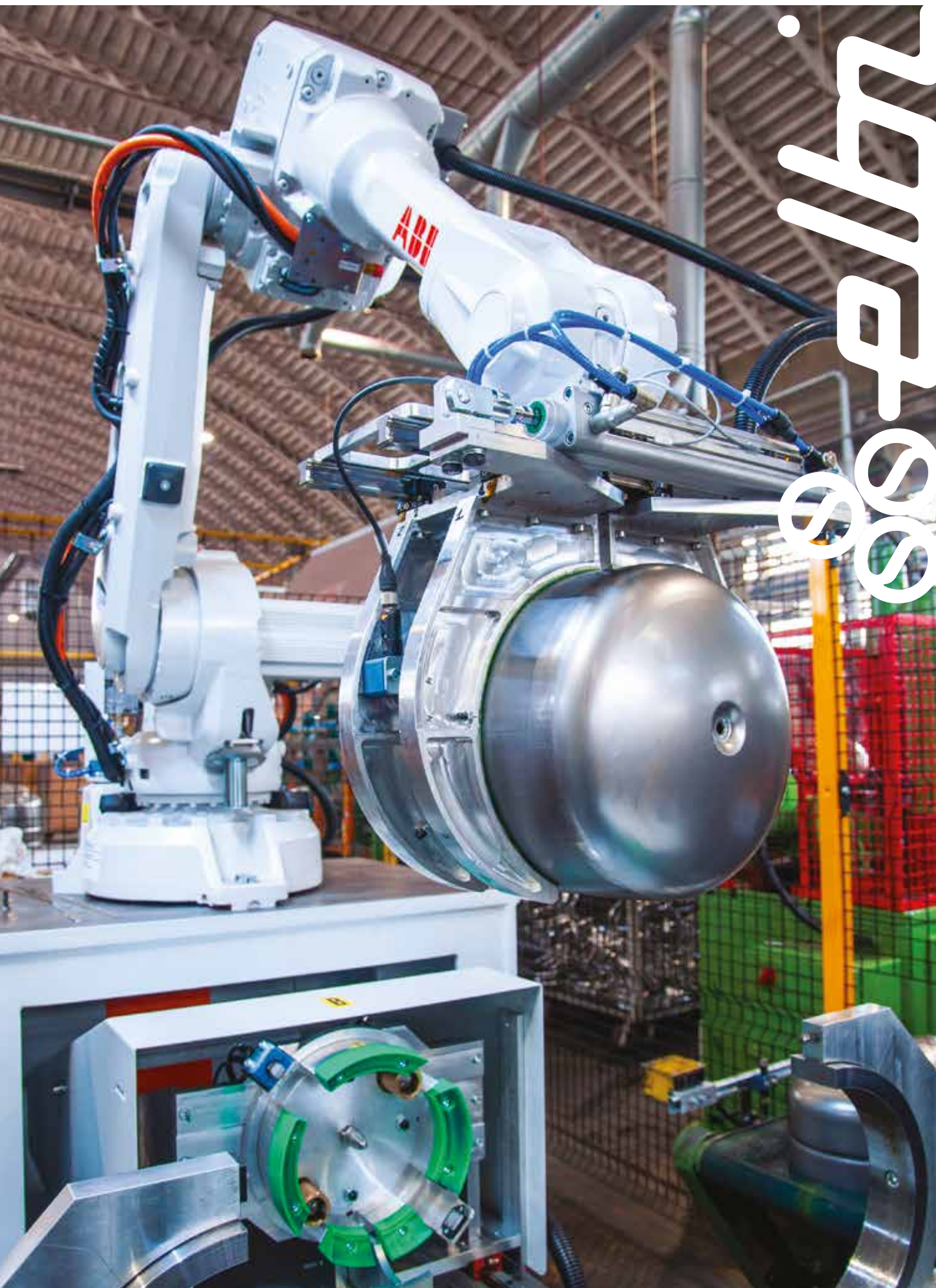




osetaln.



SAC



+ 95°C

P_{MAX} 10 BAR
Vs (mod. 300 - 1000)

P_{MAX} 6 BAR
Vs (mod. 1500 - 5000)

Ficha técnica



Acumuladores vitrificados para agua caliente sanitaria

Glasslined cylinders for sanitary hot water

MODEL	CODE	ENERGY LABEL	CAP. L	Ø mm	H mm	QR mm
SAC-300	A3I0L51 PGP75	B	282	650	1670	1800
SAC-500	A3I0L55 PGP55	C	494	760	1735	1900
SAC-800	A3I0L60 PGP75	C	747	940	1815	2050
SAC-1000	A3I0L62 PGP75	C	868	940	2065	2270
SAC-1500	A3I0H67 VW4A5	C	1643	1270	2530	2840
SAC-2000	A3I0H70 VW4A5	C	1952	1370	2510	2860
SAC-3000	A3I0H74 VW050	-	2986	1350	2840	3150
SAC-5000	A3I0H80 VW050	-	5129	1700	3035	3480

Qr: cuota de vuelco / Pm: pivot measurement

FOR EXTRA EUROPEAN MARKETS ONLY (not conform to EU directive 2009/125/CE)

MODEL	CODE	CAP. L	Ø mm	H mm	QR mm
SAC-800 EXP	A3I0L60 PGP45	747	900	1800	2015
SAC-1000 EXP	A3I0L62 PGP45	868	900	2050	2240
SAC-1500 EXP	A3I0H67 VW050	1641	1100	2465	2700
SAC-2000 EXP	A3I0H70 VW050	1958	1200	2445	2725

SAC Dimensiones técnicas (mm)

SAC Connection heights (mm)

MODEL	DN1	DN2	DN3	DN6	DN7	DN10	DN11	DN12	DN13	DN15
SAC-300	1365	255	255	810	735	-	220	-	-	255 1365
SAC-500	1410	300	300	855	770	-	265	-	-	300 1410
SAC-800	1440	330	330	885	840	-	300	-	-	330 1440
SAC-1000	1680	340	340	1010	910	-	300	-	-	340 1680
SAC-1500	2015	475	475	1245	1545	945	80	695	1395	475 2015
SAC-2000	2005	465	465	1235	1535	935	80	685	1385	465 2005
SAC-3000	2330	530	530	1430	1730	980	80	730	1580	530 2330
SAC-5000	2425	625	625	1525	1825	1075	80	825	1675	625 2425

SAC Racores de conexión

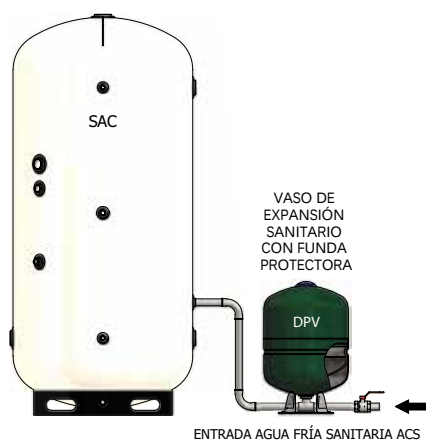
SAC Connection sizes

MODEL	ANODE ø x ø conn. x L	DN1	DN2	DN3	DN5	DN6	DN7	DN10	DN11	DN12	DN13	DN15
SAC-300	32 x G1¼" x 320	G1¼"	G1¼"	G1¼"	G1¼"	G¾"	G2"	G1¼"	G½"	-	-	G½"
SAC-500	32 x G1¼" x 410	G1½"	G1½"	G1½"	G1¼"	G¾"	G2"	G1¼"	G½"	-	-	G½"
SAC-800	32 x G1¼" x 520	G1½"	G1½"	G1½"	G1¼"	G¾"	G2"	G1¼"	G¾"	-	-	G½"
SAC-1000	32 x G1¼" x 520	G2"	G2"	G2"	G1¼"	G¾"	G2"	G1¼"	G¾"	-	-	G½"
SAC-1500	32 x G1¼" x 670	G2½"	G2½"	G2½"	G3"	G¾"	G2"	G1¼"	G1"	G1¼"	G1¼"	G½"
SAC-2000	32 x G1¼" x 670	G2½"	G2½"	G2½"	G3"	G¾"	G2"	G1¼"	G1"	G1¼"	G1¼"	G½"
SAC-3000	32 x G1¼" x 700	G3"	G3"	G3"	G3"	G¾"	G2"	G1¼"	G1"	G1¼"	G1¼"	G½"
SAC-5000	40 x G1½" x 640	G3"	G3"	G3"	G3"	G¾"	G2"	G1¼"	G1"	G1¼"	G1½"	G½"



SAC Instalación

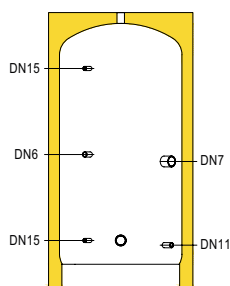
SAC Installation



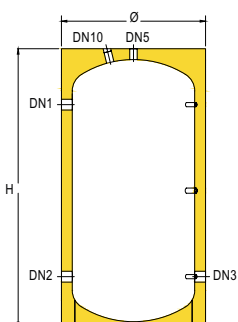
SAC Dibujos técnicos

SAC Technical drawings

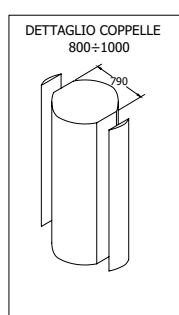
SAC 300 - 1000



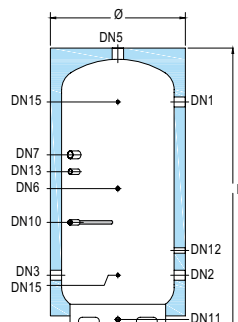
SAC 300 - 1000



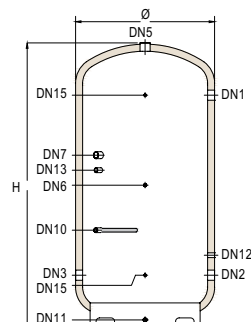
COPPELLE SAC 800 - 1000



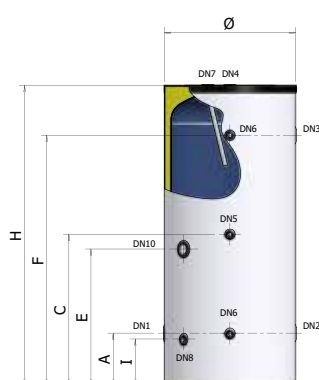
SAC 1500 - 2000



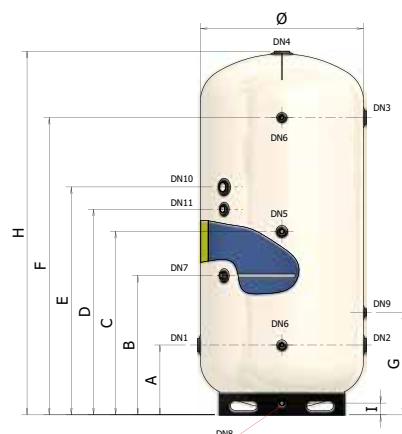
SAC 3000 - 5000



SAC 800 - 1000 EXP



SAC 1500 - 2000 EXP





BXV



+ 95°C



+ 110°C

P_{MAX}
Vs

6 BAR

P_{SCA}

10 BAR

Scheda tecnica



Interaccumuladores en acero Inox con intercambiador de calor fijo para la producción de ACS

Stainless steel cylinder with fixed heat exchanger for sanitary hot water

MODEL	CODE	ENERGY LABEL	CAP. L	HEAT EXCHANGER m²	L	Ø mm	H mm	QR mm
BXV 170	A3X0H45 VB005	B	173	1.2	4	610	1070	1100
BXV 200	A3X0H47 VB005	B	224	1.2	4	610	1320	1345
BXV 300	A3X0H51 VB005	C	320	1.2	4	610	1820	1840
BXV 400	A3X0H53 VB005	C	401	1.5	5	710	1590	1625
BXV 500	A3X0H55 VB005	C	471	1.5	5	710	1840	1870
BXV 600	A3X0H57 VA010	C	578	2.4	13	850	2010	2050
BXV 800	A3X0H60 VA010	C	752	2.7	14	990	1890	1940
BXV 1000	A3X0H62 VA010	C	923	3	16	990	2240	2290

Qr: quota di ribaltamento / Pm: pivot measurement

BXV Dimensiones técnicas (mm)

BXV Connection heights (mm)

MODEL	DN1	DN2	DN3	DN6	DN7	DN8	DN15	DN23
BXV 170	495	215	215	700	615	310	-	845
BXV 200	495	215	215	960	690	310	590	1100
BXV 300	495	215	215	1295	890	355	775	1595
BXV 400	495	215	215	1055	790	355	675	1345
BXV 500	495	215	215	1295	890	355	775	1595
BXV 600	760	330	330	1270	1005	470	890	1710
BXV 800	810	380	380	1220	1080	580	945	1510
BXV 1000	980	380	380	1490	1250	580	1115	1860

BXV Racores de conexión

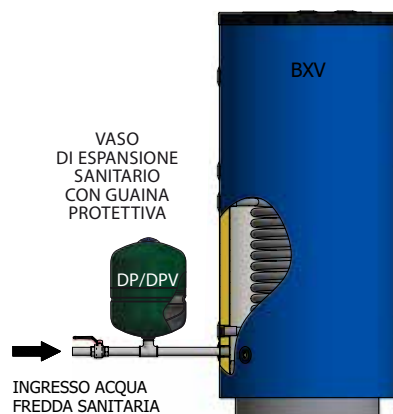
BXV Connection sizes

MODEL	DN1	DN2	DN3	DN5	DN6	DN7	DN8	DN11	DN15	DN23
BXV 170	G¾" M	G¾" M	G¾" M	G¾"	G¾"	G1½"	G½"	-	-	G½"
BXV 200	G¾" M	G¾" M	G¾" M	G¾"	G¾"	G1½"	G½"	-	G½"	G½"
BXV 300	G¾" M	G¾" M	G¾" M	G¾"	G¾"	G1½"	G½"	-	G½"	G½"
BXV 400	G¾" M	G¾" M	G1"	G1"	G¾"	G1½"	G½"	-	G½"	G½"
BXV 500	G¾" M	G¾" M	G1"	G1"	G¾"	G1½"	G½"	-	G½"	G½"
BXV 600	G1"	G1"	G1½"	G1½"	G1"	G1½"	G½"	G1"	G½"	G½"
BXV 800	G1"	G1"	G1½"	G1½"	G1"	G1½"	G½"	G1"	G½"	G½"
BXV 1000	G1"	G1"	G1½"	G1½"	G1"	G1½"	G½"	G1"	G½"	G½"



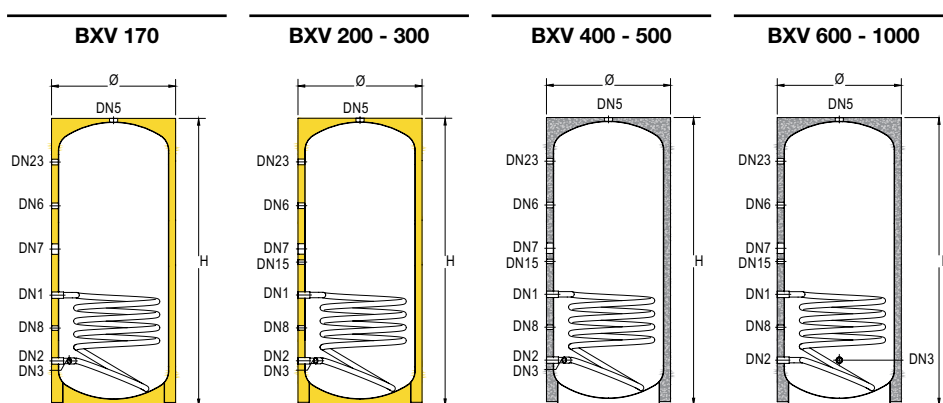
BXV Instalación

BXV Installation



BXV Dibujos técnicos

BXV Technical drawings





BXP

+ 95°C

+ 110°C

P_{MAX}
Vs 6 BAR

P_{SCA} 10 BAR

Scheda tecnica



Interaccumuladores en acero Inox para bomba de calor para la produccion de ACS, con intercambiador fijo

Stainless steel dhw cylinder with fixed exchanger for heat pumps

MODEL	CODE	ENERGY LABEL	CAP. L	HEAT EXCHANGER m ²	L	Ø mm	H mm	QR mm
BXP-300	A3U0H51 VB005	C	313	4	22	610	1820	1840
BXP-500	A3U0H55 VB005	C	464	5	27	710	1840	1870
BXP-800	A3U0H60 VB005	C	735	6	32	990	1890	1940
BXP-1000	A3U0H62 VB005	C	906	6	32	990	2240	2290

Qr: quota di ribaltamento / Pm: pivot measurement

BXP Dimensiones técnicas (mm)

BXP Connection heights (mm)

MODEL	DN1	DN2	DN3	DN6	DN7	DN8	DN15	DN23
BXP-300	1255	275	215	1450	765	430	980	1305
BXP-500	1255	275	215	1450	765	430	980	1305
BXP-800	1420	440	380	1390	905	595	1070	1270
BXP-1000	1420	440	380	1615	930	595	1145	1470

BXP Racores de conexión

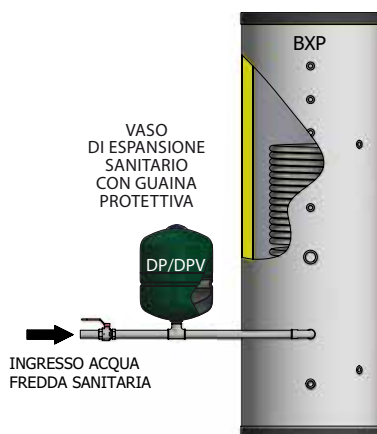
BXP Connection sizes

MODEL	DN1	DN2	DN3	DN5	DN6	DN7	DN8	DN11	DN15	DN23
BXP-300	G1"	G1"	G¾" M	G¾"	G¾"	G1½"	G½"	-	G½"	G½"
BXP-500	G1"	G1"	G1"	G1"	G¾"	G1½"	G½"	-	G½"	G½"
BXP-800	G1¼"	G1¼"	G1½"	G1½"	G1"	G1½"	G½"	G1"	G½"	G½"
BXP-1000	G1¼"	G1¼"	G1½"	G1½"	G1"	G1½"	G½"	G1"	G½"	G½"



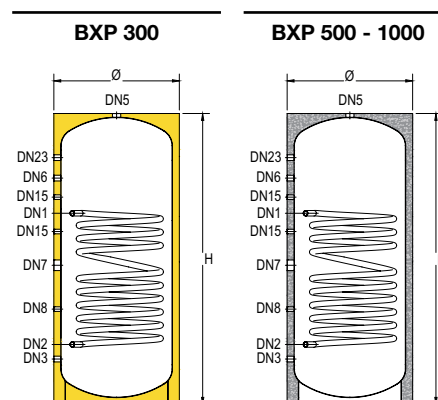
BXP Instalación

BXP Installation



BXP Dibujos técnicos

BXP Technical drawings





BXT

+ 95°C
+ 110°C

P_{MAX}
V_s 6 BAR

P_{SCA} 10 BAR

Scheda tecnica



Interaccumuladores en acero Inox para solar termico con dos intercambiadores fijos

Stainless steel cylinder for solar thermal use with two fixed heat exchangers

HEAT EXCHANGER										
MODEL	CODE	ENERGY LABEL	CAP. L	LOWER		UPPER		Ø mm	H mm	QR mm
				m²	L	m²	L			
BXT 200	A3Y0H47 VB005	C	220	1.2	4	1.2	4	610	1320	1345
BXT 300	A3Y0H51 VB005	C	316	1.2	4	1.2	4	610	1820	1840
BXT 400	A3Y0H53 VB005	C	396	1.5	5	1.5	5	710	1590	1625
BXT 500	A3Y0H55 VB005	C	466	1.5	5	1.5	5	710	1840	1870
BXT 600	A3Y0H57 VA010	C	570	2.4	13	1.5	5	850	2010	2050
BXT 800	A3Y0H60 VA010	C	742	2.7	14	2	11	990	1890	1940
BXT 1000	A3Y0H62 VA010	C	913	3	16	2	11	990	2240	2290

Qr: quota di ribaltamento / Pm: pivot measurement

BXT Dimensiones técnicas (mm)

BXT Connection heights (mm)

MODEL	DN1	DN2	DN3	DN6	DN7	DN8	DN16	DN17	DN23
BXT 200	495	215	215	960	690	310	1100	820	1100
BXT 300	495	215	215	1155	890	355	1295	1015	1595
BXT 400	495	215	215	1155	890	355	1295	1015	1295
BXT 500	495	215	215	1155	890	355	1295	1015	1595
BXT 600	760	330	330	1270	1005	470	1410	1130	1710
BXT 800	810	380	380	1250	980	520	1390	1110	1510
BXT 1000	980	380	380	1420	1150	580	1560	1280	1860

BXT Racores de conexión

BXT Connection sizes

MODEL	DN1	DN2	DN3	DN5	DN6	DN7	DN8	DN11	DN16	DN17	DN23
BXT 200	G¾" M	G¾" M	G¾" M	G¾"	G¾"	G1½"	G½"	-	G¾" M	G¾" M	G½"
BXT 300	G¾" M	G¾" M	G¾" M	G¾"	G¾"	G1½"	G½"	-	G¾" M	G¾" M	G½"
BXT 400	G¾" M	G¾" M	G1"	G1"	G¾"	G1½"	G½"	-	G¾" M	G¾" M	G½"
BXT 500	G¾" M	G¾" M	G1"	G1"	G¾"	G1½"	G½"	-	G¾" M	G¾" M	G½"
BXT 600	G1"	G1"	G1½"	G1½"	G1"	G1½"	G½"	G1"	G1"	G1"	G½"
BXT 800	G1"	G1"	G1½"	G1½"	G1"	G1½"	G½"	G1"	G1"	G1"	G½"
BXT 1000	G1"	G1"	G1½"	G1½"	G1"	G1½"	G½"	G1"	G1"	G1"	G½"



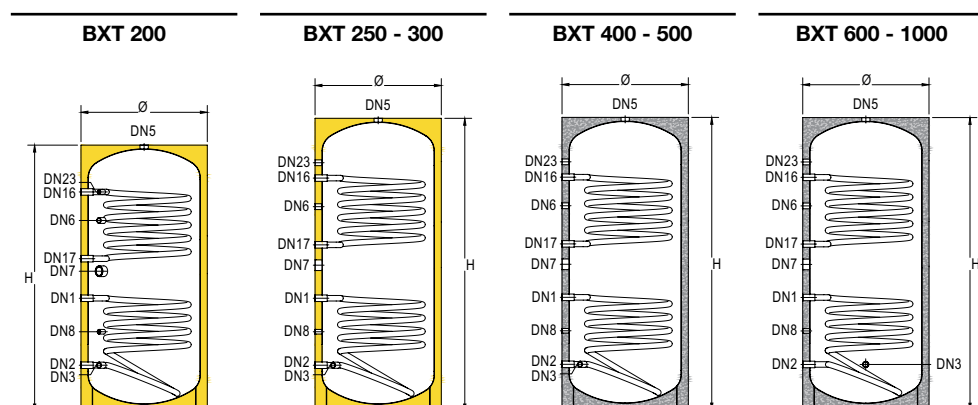
BXT Instalación

BXT Installation



BXT Dibujos técnicos

BXT Technical drawings




BXPT

+ 95°C

+ 110°C

P_{MAX}
Vs 6 BAR

P_{SCA} 10 BAR

Scheda tecnica



Interaccumuladores en acero Inox con dos intercambiadores fijos para la producción de ACS mediante bomba de calor

Stainless steel dhw cylinder with two fixed exchangers for heat pumps

MODEL	CODE	ENERGY LABEL	CAP. L	HEAT EXCHANGER				Ø mm	H mm	QR mm
				LOWER m²	L	UPPER m²	L			
BXPT-300	A3U2H51 VB005	C	310	3	16	0.7	2	610	1820	1840
BXPT-500	A3U2H55 VB005	C	460	4	22	0.9	3	710	1840	1870
BXPT-800	A3U2H60 VB005	C	730	6	32	1.5	5	990	1890	1940
BXPT-1000	A3U2H62 VB005	C	900	6	32	1.5	5	990	2240	2290

Qr: quota di ribaltamento / Pm: pivot measurement

BXPT Dimensiones técnicas (mm)

BXPT Connection heights (mm)

MODEL	DN1	DN2	DN3	DN6	DN7	DN8	DN15	DN16	DN17	DN23
BXPT-300	1255	275	215	1450	765	430	980	1305	215	1595
BXPT-500	1255	275	215	1450	765	430	980	1305	215	1595
BXPT-800	1420	440	380	1390	905	595	1070	1270	380	1510
BXPT-1000	1420	440	380	1615	930	595	1145	1470	380	1760

BXPT Racores de conexión

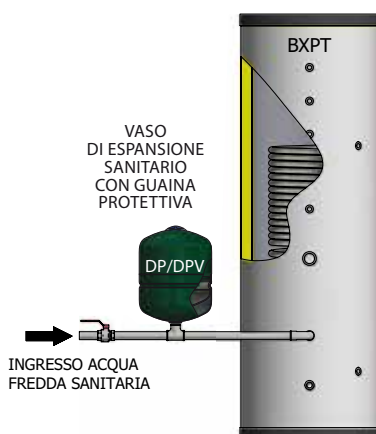
BXPT Connection sizes

MODEL	DN1	DN2	DN3	DN5	DN6	DN7	DN8	DN11	DN15	DN16	DN17	DN23
BXPT-300	G1"	G1"	G¾"M	¾"	¾"	G1½"	G½"	-	G½"	G¾"M	G¾"M	G½"
BXPT-500	G1"	G1"	G1"	G1"	¾"	G1½"	G½"	-	G½"	G¾"M	G¾"M	G½"
BXPT-800	G1¼"	G1¼"	G1½"	G1½"	G1"	G1½"	G½"	G1"	G½"	G1"	G1"	G½"
BXPT-1000	G1¼"	G1¼"	G1½"	G1½"	G1"	G1½"	G½"	G1"	G½"	G1"	G1"	G½"



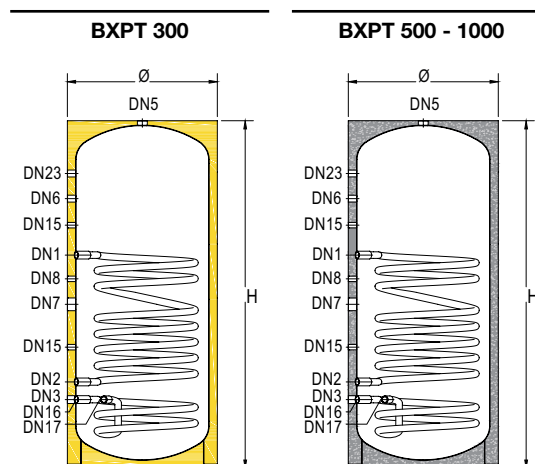
BXPT Instalación

BXPT Installation



BXPT Dibujos técnicos

BXPT Technical drawings





SXC



-10°C / +95°C

P_{MAX}
Vs

6 BAR

Scheda tecnica



Acumuladores en acero Inox para agua tecnica

Stainless steel accumulators for technical hot water

MODEL	CODE	ENERGY LABEL	CAP. L	Ø mm	H mm	QR mm
SXC - 100	A3L0E38 VD007	A	100	540	985	1010
SXC - 200	A3L0E47 VD007	A	185	640	1160	1200
SXC - 300	A3L0E51 VD007	B	288	690	1430	1470
SXC - 500	A3L0E55 VD007	C	484	740	1945	1980
SXC - 600	A3L0E57 VD007	C	576	790	1990	2020
SXC - 800	A3L0E60 VD007	C	804	930	1860	1910
SXC - 1000	A3L0E61 VD007	C	990	930	2210	2250

Qr: quota di ribaltamento / Pm: pivot measurement

SXC Dimensiones técnicas (mm)

SXC Connection heights (mm)

MODEL	DN1	DN2	DN3		DN4		DN15		
SXC - 100	755	250	250	-	755	505	250	505	755
SXC - 200	945	275	275	-	945	500	500	725	945
SXC - 300	1195	275	275	430	1195	580	580	890	1195
SXC - 500	1680	300	300	530	1680	760	760	1220	1680
SXC - 600	1710	330	330	560	1710	790	790	1250	1710
SXC - 800	1510	380	380	600	1510	820	820	1165	1510
SXC - 1000	1860	380	380	660	1860	940	940	1400	1860

SXC Racores de conexión

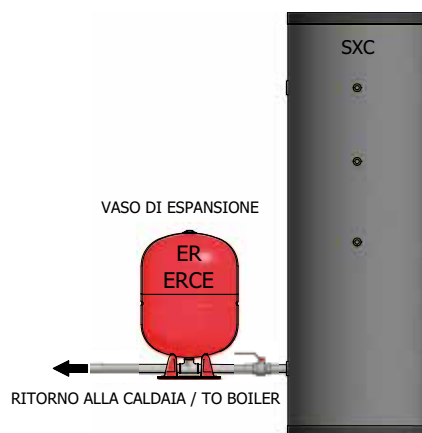
SXC Connection sizes

MODEL	DN1	DN2	DN3	DN4	DN11	DN15	DN19
SXC - 100	G1¼"	G1¼"	G1¼"	G1¼"	G1"	G½"	G1¼"
SXC - 200	G1¼"	G1¼"	G1¼"	G1¼"	G1"	G½"	G1¼"
SXC - 300	G1¼"	G1¼"	G1¼"	G1¼"	G1"	G½"	G1¼"
SXC - 500	G1¼"	G1¼"	G1¼"	G1¼"	G1"	G½"	G1¼"
SXC - 600	G1¼"	G1¼"	G1¼"	G1¼"	G1"	G½"	G1¼"
SXC - 800	G1¼"	G1¼"	G1¼"	G1¼"	G1"	G½"	G1¼"
SXC - 1000	G1¼"	G1¼"	G1¼"	G1¼"	G1"	G½"	G1¼"



SXC Instalación

SXC Installation



SXC Dibujos técnicos

SXC Technical drawings

