



osella

BOLLITORI/PREPARATORI DI ACQUA
CALDA E ACCUMULI INERZIALI



ACF



+ 95°C

P_{MAX}

10 BAR
(mod. 24 - 1000)

P_{MAX}

6 BAR
(mod. 1500 - 5000)

Scheda tecnica



Accumulatori inerziali per impianti di condizionamento / riscaldamento

Thermal flywheel for air conditioning / heating systems

MODEL	CODE	ENERGY LABEL	CAP. LITRES	Ø MM	H MM	QR MM	DB MM	P MM	BP MM
ACF 24 P *	A48SL27 GGP50	A	24	410	555	-	230	165	445
ACF 35 P *	A48SL31 GGP50	A	35	410	675	-	310	165	445
ACF 50 P *	A48SL34 GGP50	A	50	410	890	-	525	165	445
ACF 100 P *	A3HOL38 PGP30	B	96	460	895	-	400	145	470
ACF-50	A460L34 GGP50	A	50	410	890	980	-	-	-
ACF-100	A480L38 GG230	B	96	460	895	1010	-	-	-
ACF-200	A480L47 GG250	B	195	600	1170	1320	-	-	-
ACF-300	A480L51 GG250	B	290	650	1410	1560	-	-	-
ACF-500	A480L55 GG250	C	495	750	1705	1870	-	-	-
ACF-800	A480L60 GG570	C	785	940	1815	2050	-	-	-
ACF-1000	A480L62 GG570	C	916	940	2065	2270	-	-	-
ACF-1500	A480H67 GB5A5	C	1641	1310	2530	2850	-	-	-
ACF-2000	A480H70 GB5A5	C	1958	1410	2510	2880	-	-	-
ACF-3000	A480H74 GB370	-	2986	1390	2840	3170	-	-	-
ACF-5000	A480H80 GB370	-	5129	1710	3025	3490	-	-	-

Qr: quota di ribaltamento / Qr: pivot measurement

Modelli a installazione pensile / Wall-hung models

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

MODEL	CODE	CAP. LITRES	Ø MM	H MM	QR MM
ACF-800 EXP	A480L60 GG250	785	900	1795	2010
ACF-1000 EXP	A480L62 GG250	916	900	2045	2235
ACF-1500 EXP	A480H67 GB370	1641	1100	2465	2700
ACF-2000 EXP	A480H70 GB370	1958	1200	2445	2725

ACF Quote connessioni (mm)

ACF Connection heights (mm)

MODEL	DN1	DN2	DN3	DN4	DN15	INSTALLAZIONE VERTICALE VERTICAL MOUNTING		INSTALLAZIONE ORIZZONTALE HORIZONTAL MOUNTING	
						DN7	DN18		
ACF 24 P *	165	394	165	-	395	-	215	-	315
ACF 35 P *	185	495	185	-	495	-	185	-	495
ACF 50 P *	185	710	185	-	710	-	185	-	710
ACF 100 P *	185	705	185	445	445	705	185	445	705

MODEL	DN1	DN2	DN3	DN4	DN7	DN11	DN15
ACF-50	175	700	175	700	225	-	175
ACF-100	205	685	205	685	285	-	205
ACF-200	260	920	260	920	510	-	260
ACF-300	285	1135	285	1135	610	-	285
ACF-500	320	1390	320	1390	730	-	320
ACF-800	370	1440	370	1440	530	1280	370
ACF-1000	370	1690	370	1690	580	1480	370
ACF-1500	485	2005	485	2005	735	1755	485
ACF-2000	475	1995	475	1995	725	1745	475
ACF-3000	540	2320	540	2320	830	2030	540
ACF-5000	635	2415	635	2415	925	2125	635

ACF Attacchi connessioni

ACF Connection sizes

MODEL	DN1	DN2	DN3	DN4	DN11	DN15	DN19	INSTALLAZIONE VERTICALE VERTICAL MOUNTING		INSTALLAZIONE ORIZZONTALE HORIZONTAL MOUNTING	
								DN7	DN18		
ACF 24 P *	G1¼"	G1¼"	G1¼"	G1¼"	G1¼"	G½"	G1¼"	-	G1¼"	-	
ACF 35 P *	G1¼"	G1¼"	G1¼"	G1¼"	G1¼"	G½"	G1¼"	G1½"	G1¼"	G1½"	
ACF 50 P *	G1¼"	G1¼"	G1¼"	G1¼"	G1¼"	G½"	G1¼"	G1½"	G1¼"	G1½"	
ACF 100 P *	G1½"	G1½"	G1½"	G1½"	G1¼"	G½"	G1¼"	G1½"	G1¼"	G1½"	

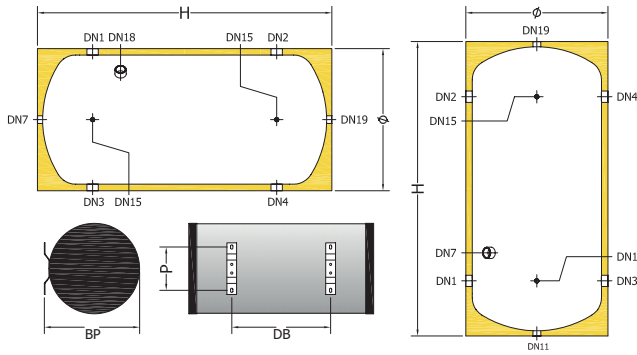
MODEL	DN1	DN2	DN3	DN4	DN7	DN11	DN15	DN19
ACF-50	G1¼"	G1¼"	G1¼"	G1¼"	G1½"	-	G½"	G1¼"
ACF-100	G1½"	G1½"	G1½"	G1½"	G1½"	-	G½"	G1¼"
ACF-200	G1½"	G1½"	G1½"	G1½"	G1½"	-	G½"	G1¼"
ACF-300	G2"	G2"	G2"	G2"	G1½"	-	G½"	G1¼"
ACF-500	G3"	G3"	G3"	G3"	G1½"	-	G½"	G1¼"
ACF-800	G3"	G3"	G3"	G3"	G1½"	-	G½"	G1½"
ACF-1000	G3"	G3"	G3"	G3"	G1½"	-	G½"	G1½"
ACF-1500	G3"	G3"	G3"	G3"	G1½"	G1"	G½"	G3"
ACF-2000	G3"	G3"	G3"	G3"	G1½"	G1"	G½"	G3"
ACF-3000	G4"	G4"	G4"	G4"	G1½"	G1"	G½"	G3"
ACF-5000	G4"	G4"	G4"	G4"	G1½"	G1"	G½"	G3"



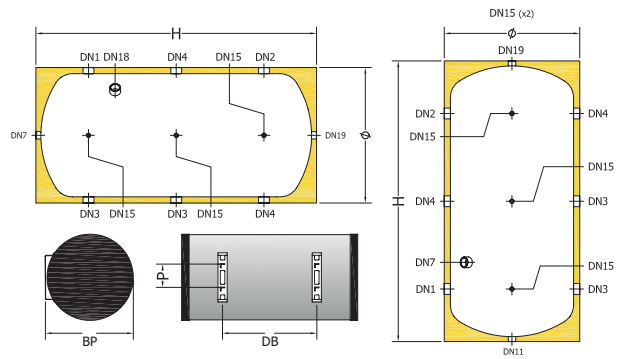
ACF Disegni tecnici

ACF Technical drawings

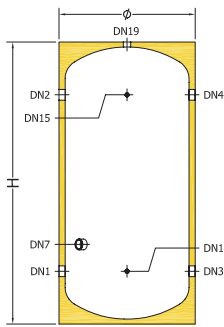
ACF 24 - 50 P



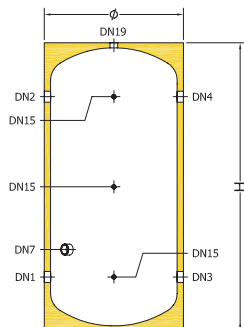
ACF 100 P



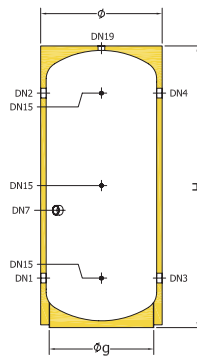
ACF 50



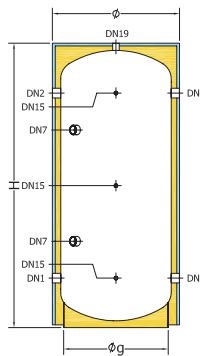
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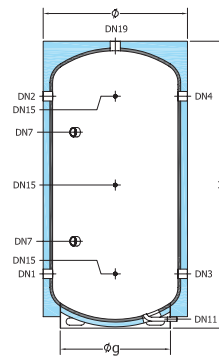
ACF 200 - 500



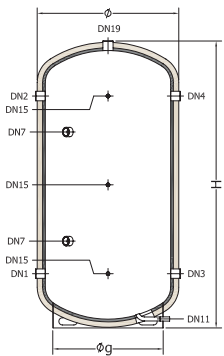
ACF 800 - 1000



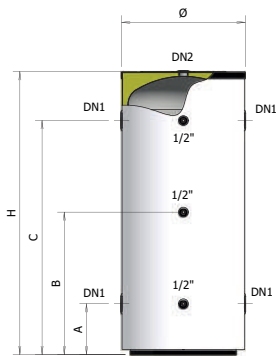
ACF 1500 - 2000



ACF 3000 - 5000



ACF 800 - 1000 EXP



ACF 1500 - 2000 EXP

