



ACP



-10°C / +95°C

P_{MAX} 10 BAR

Ficha técnica



Acumulador de inercia vitrificado para sistemas de aire acondicionado / calefacción para instalación mural

Glasslined inertial accumulators for air conditioning / heating systems for wall installation

MODEL	CODE	ENERGY LABEL	CAP. L	Ø mm	H mm	DB mm	P mm	BP mm
ACP-35	A46SL31 VGP50	A	35	400	665	310	165	445
ACP-50	A46SL34 VGP50	A	50	400	880	525	165	445

ACP Dimensiones técnicas (mm)

ACP Connection heights (mm)

MODEL	DN1	DN2	DN3	DN4	DN15	DN19	INSTALACIÓN VERTICAL VERTICAL MOUNTING	INSTALACIÓN HORIZONTAL HORIZONTAL MOUNTING
							DN7	DN20
ACP-35	170	490	170	490	170	490	230	230
ACP-50	180	705	180	705	180	705	230	230

ACP Racores de conexión

ACP Connection sizes

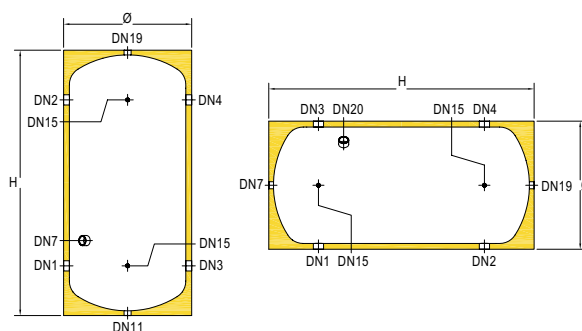
							INSTALACIÓN VERTICAL VERTICAL MOUNTING		INSTALACIÓN HORIZONTAL HORIZONTAL MOUNTING	
MODEL	DN1	DN2	DN3	DN4	DN15	DN19	DN7	DN11	DN7	DN20
ACP-35	G1¼"	G1¼"	G1¼"	G1¼"	G½"	G1¼"	G1½"	G1¼"	G1¼"	G1½"
ACP-50	G1¼"	G1¼"	G1¼"	G1¼"	G½"	G1¼"	G1½"	G1¼"	G1¼"	G1½"



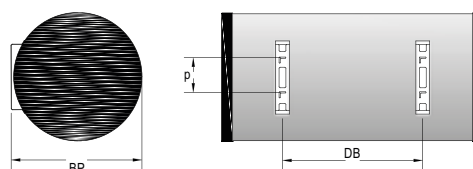
ACP Dibujos técnicos

ACP Technical drawings

ACP 35 - 50



STAFFE ACP





AR



-10°C / +95°C
(fino AR 1000)
-10°C / +50°C
(da AR 1500)

P_{MAX} 10 BAR
(mod. 100 - 1000)

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

Scheda tecnica



Depósito de inercia vitrificado para sistemas de aire acondicionado y calefacción de 1500L sólo para agua refrigerada

Glasslined accumulators for air conditioning / heating systems from 1500 L only for chilled water

MODEL	CODE	ENERGY LABEL	CAP. L	Ø mm	H mm	QR mm
AR 100	A460L38 PGP55	A	99	510	960	1090
AR 200	A460L47 PGP55	B	195	610	1185	1350
AR 300	A460L51 PGP75	B	282	650	1655	1800
AR 500	A460L55 PGP55	C	494	760	1720	1900
AR 800	A460L60 PGP75	C	747	940	1790	2050
AR 1000	A460L62 PGP75	C	868	940	2040	2270
AR 1500	A460H67 VB120	-	1643	1040	2470	2680
AR 2000	A460H70 VB120	-	1952	1140	2450	2705
AR 3000	A460H74 VB120	-	2986	1290	2840	3120
AR 5000	A460H80 VB120	-	5129	1640	3030	3450

Qr: quota di ribaltamento / Pm: pivot measurement

AR Dimensiones técnicas (mm)

AR Connection heights (mm)

MODEL	DN1	DN2	DN3	DN4	DN7		DN11	DN15		
AR 100	235	715	235	715	315	-	-	715	235	475
AR 200	255	915	255	915	505	-	-	915	255	585
AR 300	260	1360	260	1360	585	-	-	1360	260	810
AR 500	320	1390	320	1390	730	-	-	1390	320	855
AR 800	340	1410	340	1410	500	1250	-	1410	340	875
AR 1000	340	1660	340	1660	550	1450	-	1660	340	1000
AR 1500	485	2005	485	2005	-	-	80	2005	485	1245
AR 2000	475	1995	475	1995	-	-	80	1995	475	1235
AR 3000	540	2320	540	2320	-	-	80	2320	540	1430
AR 5000	635	2415	635	2415	-	-	80	2415	635	1525

AR Racores de conexión

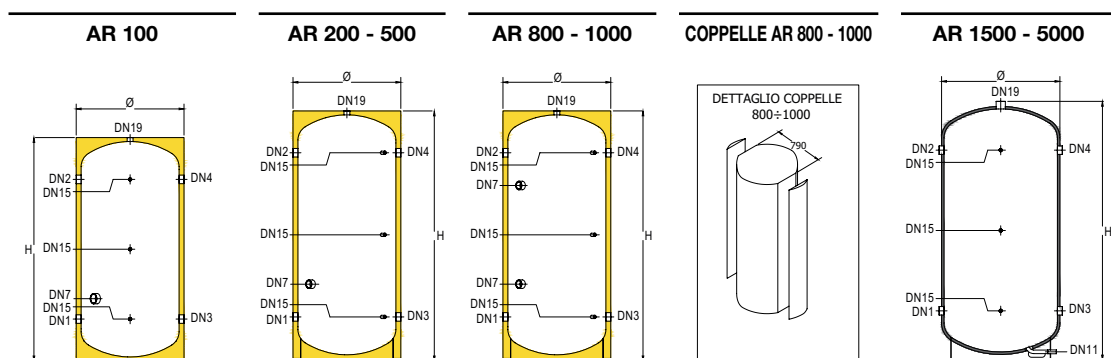
AR Connection sizes

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



AR Dibujos técnicos

AR Technical drawings



**ARZ**

-10°C / +50°C

P_{MAX}10 BAR
(mod. 100 - 1000)**P_{MAX}**6 BAR
(mod. 1500 - 5000)

Scheda tecnica



Depósitos de almacenamiento galvanizados con aislamiento de chapa para agua fría

Galvanized accumulator for chilled water with aluminium insulation foil

MODEL	CODE	CAP. L	Ø mm	H mm	QR mm
ARZ 100	A460L38 ZL120	96	440	965	1070
ARZ 200	A460L47 ZL120	195	540	1260	1380
ARZ 300	A460L51 ZL120	282	540	1710	1800
ARZ 500	A460L55 ZL120	494	690	1805	1940
ARZ 800	A460L60 ZL120	747	830	1895	2070
ARZ 1000	A460L62 ZL120	868	830	2145	2300
ARZ 1500	A460H67 ZL120	1643	1040	2470	2690
ARZ 2000	A460H70 ZL120	1952	1140	2450	2710
ARZ 3000	A460H74 ZL120	2986	1290	2840	3120
ARZ 5000	A460H80 ZL120	5129	1640	3030	3450

Qr: quota di ribaltamento / Pm: pivot measurement

ARZ Dimensiones técnicas (mm)

ARZ Connection heights (mm)

MODEL	DN1	DN2	DN3	DN4	DN11	DN15			DN18	
ARZ 100	285	765	285	765	85	285	525	765	-	-
ARZ 200	355	1015	355	1015	110	355	685	1015	-	-
ARZ 300	360	1460	360	1460	110	360	910	1460	685	-
ARZ 500	430	1500	430	1500	125	430	965	1500	965	-
ARZ 800	485	1555	485	1555	150	485	1020	1555	645	1395
ARZ 1000	485	1805	485	1805	150	485	1145	1805	695	1595
ARZ 1500	485	2005	485	2005	80	485	1245	2005	-	-
ARZ 2000	475	1995	475	1995	80	475	1235	1995	-	-
ARZ 3000	540	2320	540	2320	80	540	1430	2320	-	-
ARZ 5000	635	2415	635	2415	80	635	1525	2415	-	-

ARZ Racores de conexión

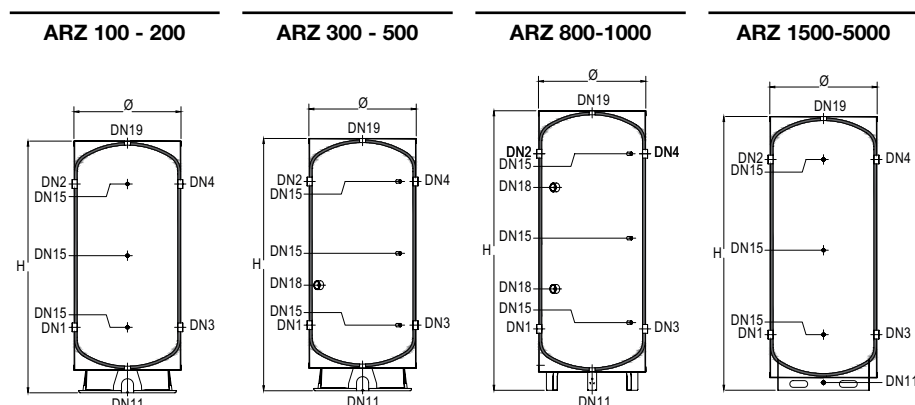
ARZ Connection sizes

MODEL	DN1	DN2	DN3	DN4	DN11	DN15	DN18	DN19
ARZ 100	G1½"	G1½"	G1½"	G1½"	-	G½"	-	G1¼"
ARZ 200	G1½"	G1½"	G1½"	G1½"	-	G½"	-	G1¼"
ARZ 300	G2"	G2"	G2"	G2"	-	G½"	G1½"	G1¼"
ARZ 500	G3"	G3"	G3"	G3"	-	G½"	G1½"	G1¼"
ARZ 800	G3"	G3"	G3"	G3"	-	G½"	G1½"	G1½"
ARZ 1000	G3"	G3"	G3"	G3"	-	G½"	G1½"	G1½"
ARZ 1500	G3"	G3"	G3"	G3"	G1"	G½"	-	G3"
ARZ 2000	G3"	G3"	G3"	G3"	G1"	G½"	-	G3"
ARZ 3000	G4"	G4"	G4"	G4"	G1"	G½"	-	G3"
ARZ 5000	G4"	G4"	G4"	G4"	G1"	G½"	-	G3"



ARZ Dibujos técnicos

ARZ Technical drawings





ACF PARA INSTALACION MURAL



-10°C / +95°C

PMAX 10 BAR

Ficha tecnica



Acumuladores de inercia para sistemas de aire acondicionado y calefacción

Thermal flywheel for air conditioning / heating systems

MODEL	CODE	ENERGY LABEL	CAP. L	Ø mm	H mm	DB mm	P mm	BP mm
ACF 24 P *	A48SL27 GGP50	A	24	400	555	230	165	445
ACF 35 P *	A48SL31 GGP50	A	35	400	665	310	165	445
ACF 50 P *	A48SL34 GGP50	A	50	400	880	525	165	445
ACF 100 P *	A3H0L38 PGP55	A	99	510	960	400	145	535

P = Modelos para instalacion mural / P = Wall-hung models

ACF PENSILI Dimensiones técnicas (mm)

ACF PENSILI Connection heights (mm)

MODEL	DN1	DN2	DN3	DN4	DN15	DN20	INSTALACIÓN VERTICAL VERTICAL MOUNTING		INSTALACIÓN HORIZONTAL HORIZONTAL MOUNTING	
							DN7		DN18	
ACF 24 P	165	395	165	395	215	345	-	-	225	225
ACF 35 P	180	490	180	490	180	490	-	-	230	230
ACF 50 P	180	705	180	705	180	705	-	-	230	230
ACF 100 P	220	740	220	740	220	740	480	480	300	300

ACF PENSILI Racores de conexión

ACF PENSILI Connection sizes

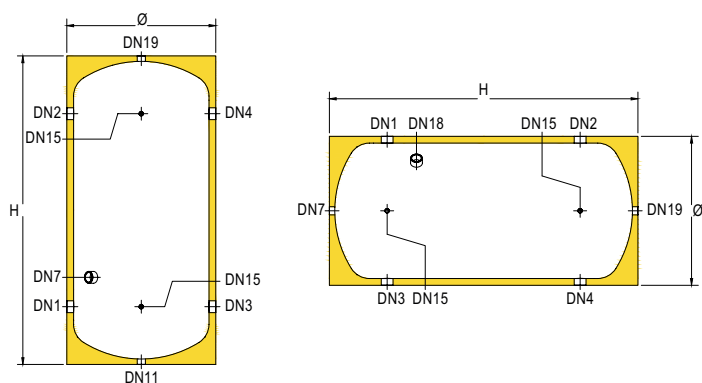
MODEL	DN1	DN2	DN3	DN4	DN15	DN18	DN19	DN20	INSTALACIÓN VERTICAL VERTICAL MOUNTING		INSTALACIÓN HORIZONTAL HORIZONTAL MOUNTING		
									DN7	DN11	DN7	DN18	DN20
ACF 24 P	G1¼"	G1¼"	G1¼"	G1¼"	G½"	G1¼"	G1¼"	-	-	G1¼"	G1¼"	-	-
ACF 35 P	G1¼"	G1¼"	G1¼"	G1¼"	G½"	G1¼"	G1¼"	-	G1½"	G1¼"	G1¼"	-	G1½"
ACF 50 P	G1¼"	G1¼"	G1¼"	G1¼"	G½"	G1¼"	G1¼"	-	G1½"	G1¼"	G1¼"	G1¼"	G1½"
ACF 100 P	G1½"	G1½"	G1½"	G1½"	G½"	G1¼"	G1¼"	G1½"	G1½"	G1¼"	G1¼"	G1¼"	G1½"



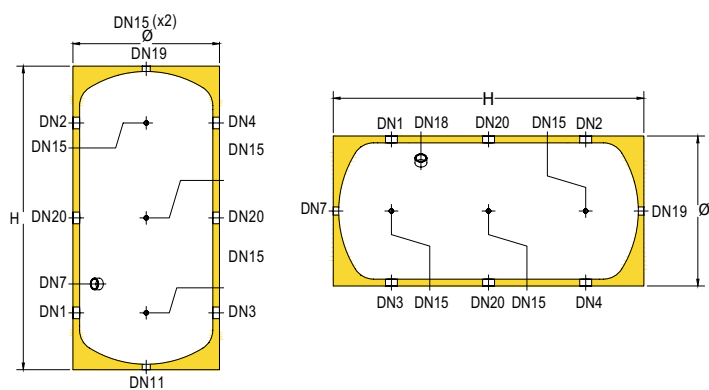
ACF PENSILI Dibujos técnicos

ACF PENSILI Technical drawings

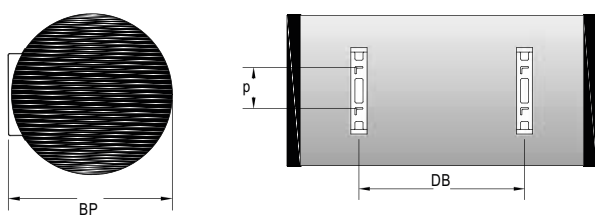
ACF 24 - 50 P



ACF 100 P



STAFFE ACF





ACF VERTICALES



-10°C / +95°C

PMAX

10 BAR
(mod. 50 - 1000)

PMAX

6 BAR
(mod. 1500 - 5000)

Ficha tecnica



Acumuladores de inercia para sistemas de aire acondicionado y calefacción

Thermal flywheel for air conditioning / heating systems

MODEL	CODE	ENERGY LABEL	CAP. L	Ø mm	H mm	QR mm
ACF-50	A460L34 GGP50	A	50	410	880	980
ACF-100	A480L38 PGP55	A	99	510	960	1090
ACF-200	A480L47 PGP55	B	195	610	1185	1350
ACF-300	A480L51 PGP75	B	282	650	1655	1800
ACF-500	A480L55 PGP55	C	494	760	1720	1900
ACF-800	A480L60 PGP75	C	747	940	1790	2050
ACF-1000	A480L62 PGP75	C	868	940	2040	2270
ACF-1500	A480H67 GB5A5	C	1643	1310	2495	2850
ACF-2000	A480H70 GB5A5	C	1952	1410	2445	2880
ACF-3000	A480H74 GB370	-	2986	1390	2840	3170
ACF-5000	A480H80 GB370	-	5129	1740	3025	3490

Qr: cuota de vuelco / Pm: pivot measurement

ACF VERTICALES Dimensiones técnicas (mm)

ACF VERTICALI Connection heights (mm)

MODEL	DN1	DN2	DN3	DN4	DN7		DN11	DN15		
ACF-50	180	705	180	705	230	-	-	180	-	705
ACF-100	235	715	235	715	315	-	-	235	475	715
ACF-200	255	915	255	915	505	-	-	255	585	915
ACF-300	260	1360	260	1360	585	-	-	260	810	1360
ACF-500	320	1390	320	1390	730	-	-	320	855	1390
ACF-800	340	1410	340	1410	500	1250	-	340	875	1410
ACF-1000	340	1660	340	1660	550	1460	-	340	1000	1660
ACF-1500	485	2005	485	2005	735	1755	80	485	1245	2005
ACF-2000	475	1995	475	1995	725	1745	80	475	1235	1995
ACF-3000	540	2320	540	2320	830	2030	80	540	1430	2320
ACF-5000	635	2415	635	2415	925	2125	80	635	1525	2415

ACF VERTICALES Racores de conexión

ACF VERTICALI Connection sizes

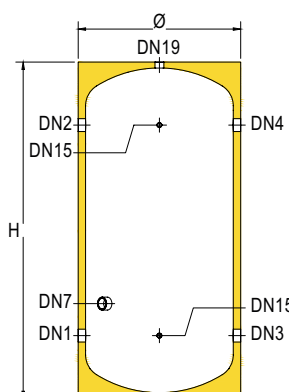
MODEL	DN1	DN2	DN3	DN4	DN7	DN11	DN15	DN19
ACF-50	G1¼"	G1¼"	G1¼"	G1¼"	G1½"	-	G½"	G1¼"
ACF-100	G1½"	G1½"	G1½"	G1½"	G1½"	-	G½"	G1¼"
ACF-200	G1½"	G1½"	G1½"	G1½"	G1½"	-	G½"	G1¼"
ACF-300	G2"	G2"	G2"	G2"	G1½"	-	G½"	G1¼"
ACF-500	G3"	G3"	G3"	G3"	G1½"	-	G½"	G1¼"
ACF-800	G3"	G3"	G3"	G3"	G1½"	-	G½"	G1½"
ACF-1000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



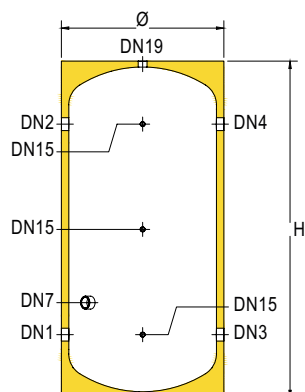
ACF VERTICALI Dibujos técnicos

ACF VERTICALI Technical drawings

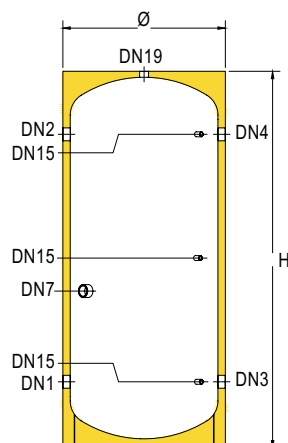
ACF 50



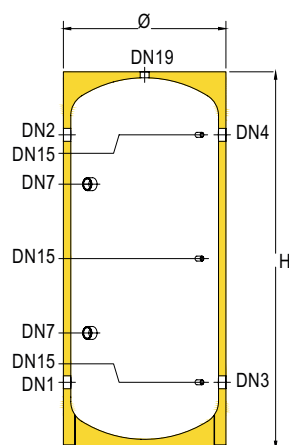
ACF 100



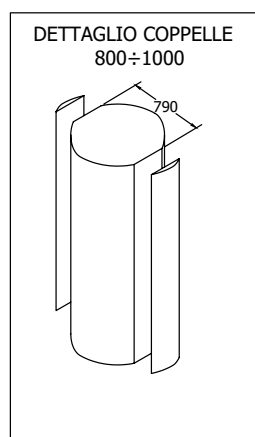
ACF 200 - 500



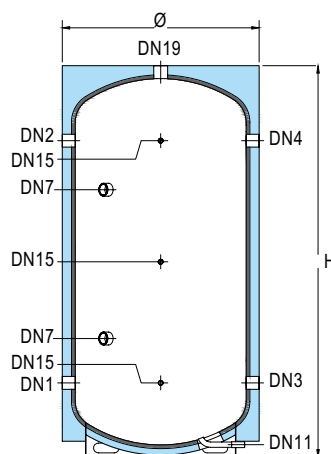
ACF 800 - 1000



COPPELLE ACF 800 - 1000



ACF 1500 - 2000



ACF 3000 - 5000

