





AIR



-10°C / +50°C

Scheda tecnica



Depósitos galvanizados para aire comprimido, omologados CE

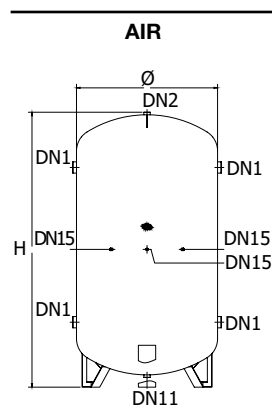
Galvanized tanks for compressed air, CE certified

MODEL	CODE	CAP. L	P _{MAX}	Ø mm	H mm
AIR 1500/8	A4K2J67	1500	8	950	2425
AIR 2000/8	A4K2J70	2000	8	1100	2445
AIR 2500/8	A4K2J72	2500	8	1250	2545
AIR 3000/8	A4K2J74	3000	8	1250	2845
AIR 4000/8	A4K2J77	4000	8	1400	2975
AIR 5000/8	A4K2J80	5000	8	1550	3050
AIR 7500/8	A4K2J87	7500	8	1650	4190
AIR 10000/8	A4K2J92	10000	8	1650	5190
AIR 1000/12	A4K2N62	1000	12	800	2370
AIR 1500/12	A4K2N67	1500	12	950	2435
AIR 2000/12	A4K2N70	2000	12	1100	2450
AIR 2500/12	A4K2N72	2500	12	1250	2560
AIR 3000/12	A4K2N74	3000	12	1250	2860
AIR 4000/12	A4K2N77	4000	12	1400	2990
AIR 5000/12	A4K2N80	5000	12	1550	3070
AIR 7500/12	A4K2N87	7500	12	1650	4200
AIR 10000/12	A4K2N92	10000	12	1650	5200
AIR 750/16	A4K2R59	750	16	750	2050
AIR 1000/16	A4K2R62	1000	16	800	2370
AIR 1500/16	A4K2R67	1500	16	950	2420
AIR 2000/16	A4K2R70	2000	16	1100	2480



AIR Dibujos técnicos

AIR Technical drawings



AIR Dimensiones técnicas (mm)

AIR Connection heights (mm)

MODEL	DN1		DN11	DN15
AIR 1500/8	575	1975	125	1025
AIR 2000/8	575	1975	105	1075
AIR 2500/8	610	2010	85	1140
AIR 3000/8	610	2310	85	1410
AIR 4000/8	695	2395	125	1495
AIR 5000/8	715	2415	110	1515
AIR 7500/8	900	3500	215	2100
AIR 10000/8	900	4500	215	2100
AIR 1000/12	560	1960	155	1110
AIR 1500/12	580	1980	110	1030
AIR 2000/12	580	1980	105	1080
AIR 2500/12	615	2015	85	1145
AIR 3000/12	615	2315	85	1415
AIR 4000/12	705	2405	135	1505
AIR 5000/12	735	2435	115	1535
AIR 7500/12	905	3505	225	2105
AIR 10000/12	905	4505	225	2105
AIR 750/16	560	1660	165	1005
AIR 1000/16	560	1960	155	1110
AIR 1500/16	575	1975	125	1025
AIR 2000/16	590	1990	105	1090

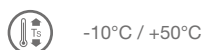
AIR Racores de conexión

AIR Connection sizes

MODEL	DN1	DN2	DN11	DN15
AIR 1500/8	G2"	G2"	G2"	G½"
AIR 2000/8	G2"	G2"	G2"	G½"
AIR 2500/8	G3"	G2"	G2"	G½"
AIR 3000/8	G3"	G2"	G2"	G½"
AIR 4000/8	G3"	G2"	G2"	G½"
AIR 5000/8	G4"	G2"	G2"	G½"
AIR 7500/8	G4"	G2"	G2"	G½"
AIR 10000/8	G4"	G2"	G2"	G½"
AIR 1000/12	G1½"	G1½"	G1½"	G½"
AIR 1500/12	G2"	G2"	G2"	G½"
AIR 2000/12	G2"	G2"	G2"	G½"
AIR 2500/12	G3"	G2"	G2"	G½"
AIR 3000/12	G3"	G2"	G2"	G½"
AIR 4000/12	G3"	G2"	G2"	G½"
AIR 5000/12	G4"	G2"	G2"	G½"
AIR 7500/12	G4"	G2"	G2"	G½"
AIR 10000/12	G4"	G2"	G2"	G½"
AIR 750/16	G1½"	G1½"	G1½"	G½"
AIR 1000/16	G1½"	G1½"	G1½"	G½"
AIR 1500/16	G2"	G2"	G2"	G½"
AIR 2000/16	G2"	G2"	G2"	G½"



ACZ



Scheda tecnica



Depósitos Galvanizados para agua fría, homologados CE

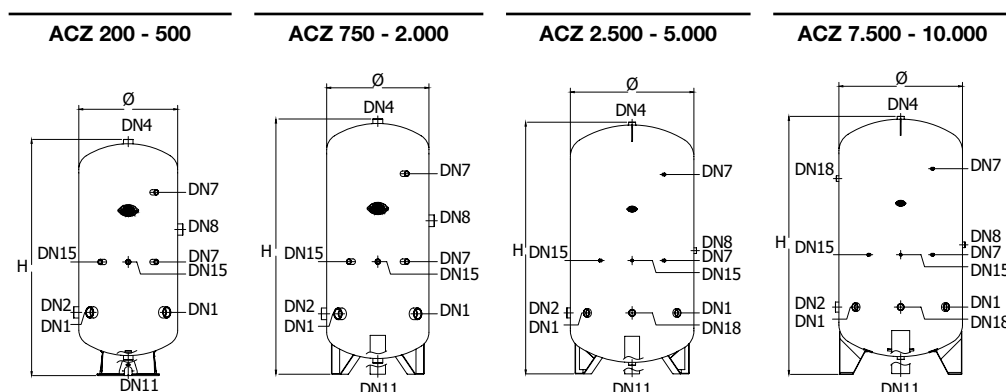
Galvanized tanks for cold water, CE certified

MODEL	CODE	CAP. L	P _{MAX}	Ø mm	H mm
ACZ 200/8	A432J47	200	8	500	1345
ACZ 300/8	A432J51	300	8	550	1490
ACZ 500/8	A432J55	500	8	650	1800
ACZ 750/8	A432J59	750	8	750	2055
ACZ 1000/8	A432J62	1000	8	800	2370
ACZ 1500/8	A432J67	1500	8	950	2425
ACZ 2000/8	A432J70	2000	8	1100	2445
ACZ 2500/8	A432J72	2500	8	1250	2545
ACZ 3000/8	A432J74	3000	8	1250	2845
ACZ 4000/8	A432J77	4000	8	1400	2975
ACZ 5000/8	A432J80	5000	8	1550	3050
ACZ 7500/8	A432J87	7500	8	1650	4190
ACZ 10000/8	A432J92	10000	8	1650	5190
ACZ 200/12	A432N47	200	12	500	1350
ACZ 300/12	A432N51	300	12	550	1495
ACZ 500/12	A432N55	500	12	650	1805
ACZ 750/12	A432N59	750	12	750	2055
ACZ 1000/12	A432N62	1000	12	800	2370
ACZ 1500/12	A432N67	1500	12	950	2435
ACZ 2000/12	A432N70	2000	12	1100	2450
ACZ 2500/12	A432N72	2500	12	1250	2560
ACZ 3000/12	A432N74	3000	12	1250	2860
ACZ 4000/12	A432N77	4000	12	1400	2990
ACZ 5000/12	A432N80	5000	12	1550	3070
ACZ 7500/12	A432N87	7500	12	1650	4200
ACZ 10000/12	A432N92	10000	12	1650	5200
ACZ 200/16	A432R47	200	16	500	1350
ACZ 300/16	A432R51	300	16	550	1500
ACZ 500/16	A432R55	500	16	650	1805
ACZ 750/16	A432R59	750	16	750	2050
ACZ 1000/16	A432R62	1000	16	800	2370
ACZ 1500/16	A432R67	1500	16	950	2420
ACZ 2000/16	A432R70	2000	16	1100	2480



ACZ Dibujos técnicos

ACZ Technical drawings



ACZ Dimensiones técnicas (mm)

ACZ Connection heights (mm)

MODEL	DN1	DN2	DN7		DN8	DN11	DN15	DN18	
ACZ 200/8	-	385	1070	640	840	110	640	-	-
ACZ 300/8	415	415	1195	705	805	115	705	-	-
ACZ 500/8	485	485	1435	835	935	125	835	-	-
ACZ 750/8	560	560	1710	1010	1210	160	1010	-	-
ACZ 1000/8	560	560	1960	1110	1310	155	1110	-	-
ACZ 1500/8	575	575	1975	1025	1125	125	1025	-	-
ACZ 2000/8	575	575	1975	1025	1125	105	1025	-	-
ACZ 2500/8	605	605	2005	1135	1235	85	1135	-	605
ACZ 3000/8	605	605	2305	1405	1505	85	1405	-	605
ACZ 4000/8	695	695	2395	1495	1595	125	1495	-	695
ACZ 5000/8	725	725	2425	1525	1625	115	1525	-	725
ACZ 7500/8	905	905	3555	2105	2205	225	2105	3455	905
ACZ 10000/8	905	905	4555	2105	2205	225	2105	4455	905
ACZ 200/12	390	390	1075	645	845	110	645	-	-
ACZ 300/12	415	415	1195	705	805	115	705	-	-
ACZ 500/12	490	490	1440	840	940	125	840	-	-
ACZ 750/12	560	560	1710	1010	1210	160	1010	-	-
ACZ 1000/12	560	560	1960	1110	1310	155	1110	-	-
ACZ 1500/12	580	580	1980	1030	1130	125	1030	-	-
ACZ 2000/12	575	575	1975	1025	1125	105	1025	-	-
ACZ 2500/12	615	615	2015	1145	1245	85	1145	-	615
ACZ 3000/12	615	615	2315	1415	1515	85	1415	-	615
ACZ 4000/12	705	705	2405	1505	1605	135	1505	-	705
ACZ 5000/12	735	735	2435	1535	1635	115	1535	-	735
ACZ 7500/12	905	905	3555	2105	2205	225	2105	3455	905
ACZ 10000/12	905	905	4555	2105	2205	225	2105	4455	905
ACZ 200/16	390	390	1075	645	845	110	645	-	-
ACZ 300/16	415	415	1195	705	805	115	705	-	-
ACZ 500/16	490	490	1440	840	940	125	840	-	-
ACZ 750/16	555	555	1705	1005	1205	160	1005	-	-
ACZ 1000/16	560	560	1960	1110	1310	155	1110	-	-
ACZ 1500/16	570	570	1970	1020	1120	125	1020	-	-
ACZ 2000/16	590	590	1990	1040	1140	105	1040	-	-

ACZ Racores de conexión

ACZ Connection sizes

MODEL	DN1	DN2	DN4	DN7	DN8	DN11	DN15	DN18
ACZ 200/8	-	G1½"	G1¼"	G½"	G1½"	G1¼"	G½"	-
ACZ 300/8	G2"	G2"	G1¼"	G½"	G1½"	G1¼"	G½"	-
ACZ 500/8	G2"	G2"	G1¼"	G½"	G1½"	G1¼"	G½"	-
ACZ 750/8	G2"	G2"	G1½"	G½"	G1½"	G1½"	G½"	-
ACZ 1000/8	G2"	G2"	G1½"	G½"	G1½"	G1½"	G½"	-
ACZ 1500/8	G2"	G2"	G2"	G½"	G1½"	G2"	G½"	-
ACZ 2000/8	G2"	G2"	G2"	G½"	G1½"	G2"	G½"	-
ACZ 2500/8	G2"½"	G3"	G2"	G½"	G1½"	G2"	G½"	G2"
ACZ 3000/8	G2"½"	G3"	G2"	G½"	G1½"	G2"	G½"	G2"
ACZ 4000/8	G2"½"	G3"	G2"	G½"	G1½"	G2"	G½"	G2"
ACZ 5000/8	G2"½"	G3"	G2"	G½"	G1½"	G2"	G½"	G2"
ACZ 7500/8	G2"½"	G3"	G2"	G½"	G1½"	G2"	G½"	G2"
ACZ 10000/8	G2"½"	G3"	G2"	G½"	G1½"	G2"	G½"	G2"
ACZ 200/12	G1½"	G1½"	G1¼"	G½"	G1½"	G1¼"	G½"	-
ACZ 300/12	G2"	G2"	G1¼"	G½"	G1½"	G1¼"	G½"	-
ACZ 500/12	G2"	G2"	G1¼"	G½"	G1½"	G1¼"	G½"	-
ACZ 750/12	G2"	G2"	G1½"	G½"	G1½"	G1½"	G½"	-
ACZ 1000/12	G2"	G2"	G1½"	G½"	G1½"	G1½"	G½"	-
ACZ 1500/12	G2"	G2"	G2"	G½"	G1½"	G2"	G½"	-
ACZ 2000/12	G2"	G2"	G2"	G½"	G1½"	G2"	G½"	-
ACZ 2500/12	G2"½"	G3"	G2"	G½"	G1½"	G2"	G½"	G2"
ACZ 3000/12	G2"½"	G3"	G2"	G½"	G1½"	G2"	G½"	G2"
ACZ 4000/12	G2"½"	G3"	G2"	G½"	G1½"	G2"	G½"	G2"
ACZ 5000/12	G2"½"	G3"	G2"	G½"	G1½"	G2"	G½"	G2"
ACZ 7500/12	G2"½"	G3"	G2"	G½"	G1½"	G2"	G½"	G2"
ACZ 10000/12	G2"½"	G3"	G2"	G½"	G1½"	G2"	G½"	G2"
ACZ 200/16	G1½"	G1½"	G1¼"	G½"	G1½"	G1¼"	G½"	-
ACZ 300/16	G2"	G2"	G1¼"	G½"	G1½"	G1¼"	G½"	-
ACZ 500/16	G2"	G2"	G1¼"	G½"	G1½"	G1¼"	G½"	-
ACZ 750/16	G2"	G2"	G1½"	G½"	G1½"	G1½"	G½"	-
ACZ 1000/16	G2"	G2"	G1½"	G½"	G1½"	G1½"	G½"	-
ACZ 1500/16	G2"	G2"	G2"	G½"	G1½"	G2"	G½"	-
ACZ 2000/16	G2"	G2"	G2"	G½"	G1½"	G2"	G½"	-



SC/E



-10°C / +50°C

P_{MAX} 10 BAR
(100 - 1000)

P_{MAX} 6 BAR
(1500 - 5000)

Scheda tecnica



Depósitos Galvanizados para agua fría

Galvanized tanks for cold water

MODEL	CODE	CAP. L	Ø mm	H mm	QR mm
SC/E2 100	1550101	100	500	780	930
SC/E2 200	1550209	200	600	1020	1190
SC/E2 300	1550306	300	650	1205	1370
SC/E2 500	1550403	500	775	1405	1610
SC/E 750	A4A0L60	747	790	1900	2060
SC/E 1000	A4A0L62	868	790	2150	2300
SC/E 1500	1550705	1643	1000	2475	2670
SC/E 2000	1550802	1952	1100	2445	2690
SC/E 3000	1551001	2986	1250	2825	3090
SC/E 5000	1551205	5129	1600	3020	3420

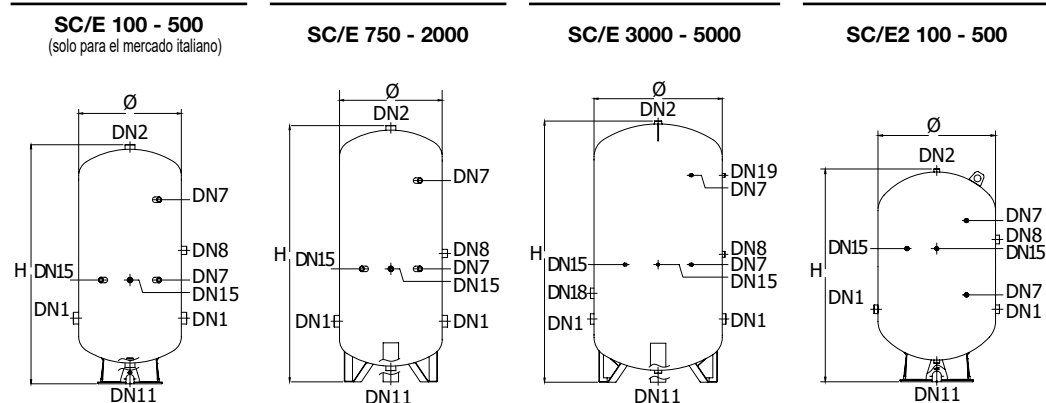
Solo para el mercado italiano // Only for Italian market

MODEL	CODE	CAP. L	Ø mm	H mm	QR mm
SC/E 100	1550110	96	400	965	1050
SC/E 200	1550220	195	500	1255	1360
SC/E 300	A4A0L51	282	500	1705	1780
SC/E 500	1550420	494	650	1805	1920



SC/E Dibujos técnicos

SC/E Technical
drawings



SC/E Dimensiones técnicas (mm)

SC/E Connection heights (mm)

MODEL	DN1	DN7		DN8	DN11	DN15	DN18	DN19
SC/E2 100	310	365	535	490	80	495	-	-
SC/E2 200	355	510	750	670	105	625	-	-
SC/E2 300	385	555	915	795	105	765	-	-
SC/E2 500	480	575	1065	940	115	880	-	-
SC/E 750	470	870	1570	970	155	870	-	-
SC/E 1000	470	925	1725	1025	155	925	-	-
SC/E 1500	545	1045	1845	1145	120	1045	-	-
SC/E 2000	525	1075	2025	1175	105	1075	-	-
SC/E 3000	565	1255	2255	1355	85	1255	765	2255
SC/E 5000	670	1360	2360	1460	100	1360	870	2360
SC/E 100	265	415	765	515	90	415	-	-
SC/E 200	345	635	985	735	110	635	-	-
SC/E 300	345	835	1435	985	110	835	-	-
SC/E 500	410	810	1510	910	125	810	-	-

SC/E Racores de conexión

SC/E Connection sizes

MODEL	DN1	DN2	DN7	DN8	DN11	DN15	DN18	DN19
SC/E2 100	G1"	G1"	G½"	G1"¼	G2"	G½"	-	-
SC/E2 200	G1"¼	G1"	G½"	G1"¼	G2"	G½"	-	-
SC/E2 300	G1"¼	G1"	G½"	G1"¼	G2"	G½"	-	-
SC/E2 500	G1"½	G1"	G½"	G1"½	G2"	G½"	-	-
SC/E 750	G2"	G1"½	G½"	G1"½	G1"½	G½"	-	-
SC/E 1000	G2"	G1"½	G½"	G1"½	G1"½	G½"	-	-
SC/E 1500	G2"	G2"	G½"	G1"½	G2"	G½"	-	-
SC/E 2000	G2"	G2"	G½"	G1"½	G2"	G½"	-	-
SC/E 3000	G2"½	G2"	G½"	G1"½	G2"	G½"	G2"½	G1"½
SC/E 5000	G2"½	G2"	G½"	G1"½	G2"	G½"	G2"½	G1"½
SC/E 100	G1"	G1"¼	G½"	G1"¼	G1"¼	G½"	-	-
SC/E 200	G2"	G1"¼	G½"	G1"½	G1"¼	G½"	-	-
SC/E 300	G2"	G1"¼	G½"	G1"½	G1"¼	G½"	-	-
SC/E 500	G2"	G1"¼	G½"	G1"½	G1"¼	G½"	-	-