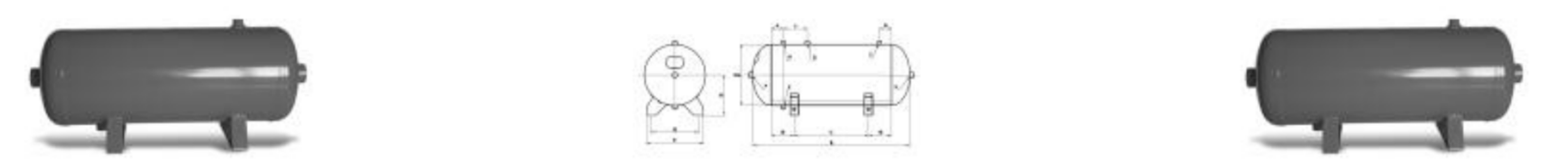


air tank
series AT02



Capacity	10 ÷ 3000 l
Pressure	11 ÷ 16 bar
Certification approval	EC = 2009/105/EC PED = 97/23/EC
Material	Carbon steel
Surface treatment	Untreated, sky blue RAL 5015 paint (hot-dip galvanising on request)

Codice Fornitore	a	A	b ([mm])	B	c ([mm])	C ([mm])	Volume ([l])	D ([mm])	De ([mm])	E ([mm])	Finishing	H ([mm])	j	k	Homologation	Pressure ([bar])	x	y	z
10-OSA/V-11-CE	-	506	66	411	-	240	10	172	169	205	Verniciato	114,5	3/8"	-	CE	11	1"X20	-	3/8"
10-OSA/G-11-CE	-	506	66	411	-	240	10	172	169	205	Grezzo	114,5	3/8"	-	CE	11	1"X20	-	3/8"
15-OSA/V-11-CE	-	522	67	410	-	240	15	172	196	205	Verniciato	135	3/8"	-	CE	11	1"X15	-	3/8"
15-OSA/G-11-CE	-	522	67	410	-	240	15	172	196	205	Grezzo	135	3/8"	-	CE	11	1"X15	-	3/8"
24-OSA/V-11-CE	-	592	34	450	-	290	24	180	240	235	Verniciato	165	3/8"	-	CE	11	1"	-	3/8"
24-OSA/G-11-CE	-	592	34	450	-	290	24	180	240	235	Grezzo	165	3/8"	-	CE	11	1"	-	3/8"
50-OSA/V-11-CE	-	766	59	600	-	420	50	240	286	290	Verniciato	188,5	1/2"	-	CE	11	1"X20	-	1/2"
50-OSA/G-11-CE	-	766	59	600	-	420	50	240	286	290	Grezzo	188,5	1/2"	-	CE	11	1"X20	-	1/2"
100-OSA/V-11-CE	-	1115	51,5	875	-	700	100	310	350	356	Verniciato	243	1/2"	-	CE	11	2"	-	1/2"
100-OSA/G-11-CE	-	1115	51,5	875	-	700	100	310	350	356	Grezzo	243	1/2"	-	CE	11	2"	-	1/2"
200-OSA/V-11-CE	50	1364	50	1100	150	750	200	385	446	440	Verniciato	511	1/2"	1/2"	CE	11	2"	3/8"	3/8"
200-OSA/G-11-CE	50	1364	50	1100	150	750	200	385	446	440	Grezzo	511	1/2"	1/2"	CE	11	2"	3/8"	3/8"
270-OSA/V-11-CE	50	1458	120	1150	130	800	270	401	500	456	Verniciato	315	1/2"	1"	CE	11	2"	3/8"	3/8"
270-OSA/G-11-CE	50	1458	120	1150	130	800	270	401	500	456	Grezzo	315	1/2"	1"	CE	11	2"	3/8"	3/8"

Abbildungen unverbindlich, Konstruktions-, Maß- und Werkstoffänderungen vorbehalten
illustrations are non-binding, all designs, configurations, measurements and materials are subject to change without prior notice

air tank
series AT02



Codice Fornitore	a	A	b ([mm])	B	c ([mm])	C ([mm])	Volume ([l])	D ([mm])	De ([mm])	E ([mm])	Finishing	H ([mm])	j	k	Homologation	Pressure ([bar])	x	y	z
500-OSA/V-11-CE	60	1858	60	1500	155	1204	500	470	600	530	Verniciato	396	1/2"	1"	CE	11	2"	3/8"	3/8"
500-OSA/G-11-CE	60	1858	60	1500	155	1204	500	470	600	530	Grezzo	396	1/2"	1"	CE	11	2"	3/8"	3/8"
720-OSA/V-11-CE	60	1850	60	1400	155	970	720	460	750	570	Verniciato	495	1/2"	1"	CE	11	2"	3/8"	3/8"
720-OSA/G-11-CE	60	1850	60	1400	155	970	720	460	750	570	Grezzo	495	1/2"	1"	CE	11	2"	3/8"	3/8"
900-OSA/V-11-CE	60	1960	60	1500	155	1014	900	490	800	605	Verniciato	500	1/2"	1"	CE	11	2"	3/4"	1/2"
900-OSA/G-11-CE	60	1960	60	1500	155	1014	900	490	800	605	Grezzo	500	1/2"	1"	CE	11	2"	3/4"	1/2"
1000-OSA/V-12-PED	100	2158	60	1700	155	1014	1000	490	800	605	Verniciato	500	1/2"	1"	PED	12	2"	1"	1/2"
1000-OSA/G-12-PED	100	2158	60	1700	155	1014	1000	490	800	605	Grezzo	500	1/2"	1"	PED	12	2"	1"	1/2"
2000-OSA/V-12-PED	200	2252	-	1650	215	950	2000	685	1100	800	Verniciato	652	-	1/2"	PED	12	2"	1/2"	1/2"
2000-OSA/G-12-PED	200	2252	-	1650	215	950	2000	685	1100	800	Grezzo	652	-	1/2"	PED	12	2"	1/2"	1/2"
3000-OSA/V-12-PED	1230	2850	-	2020	200	1265	3000	710	1200	820	Verniciato	698	-	1/2"	PED	12	2"	1/2"	1/2"
3000-OSA/G-	1230	2850	-	2020	200	1265	3000	710	1200	820	Grezzo	698	-	1/2"	PED	12	2"	1/2"	1/2"