

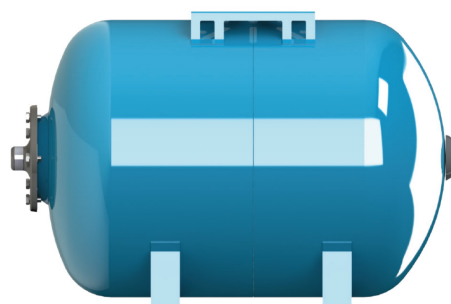
Range AFOSB/AFESB



Use: hot and cold sanitary water circuits, pressurizing systems, heating systems and refrigeration circuits, pumping systems

Features

- Horizontal pressure tank with bracket for hydro-pneumatic applications
- Interchangeable membrane produced according to the DIN 4807 regulation
- The interchangeable membrane and the PP protection cap prevent the water to come in contact with the tank metallic surface avoiding any type of oxidation process
- The optional tie rod holds the tank membrane in an optimal position to ensure the correct membrane operation, by balancing workloads and substantially extending the life expectancy of the expansion vessel
- Also available with stainless steel counterflange and stainless steel tie rod
- 100% made in Italy
- Produced according to strict standards established by PED 2014/68/UE and EN 13831 regulations
- Homologations: WRAS, ACS
- High level of customization
- Epoxy powder exterior painting to guarantee a high level of protection against oxidation and a fine aesthetic final quality
- Accurate and extensive first-rate quality controls during all manufacturing process phases



Code	Model	Capacity	Diameter	Height	Water entry connection	Standard pre-loading pressure	Maximum working pressure	Working temperature	External finishing colour	Lenght
		Liters	Ø mm	H mm	G		Bar	°C		
532010	AFOSB CE 20	20	260	280	M 1" Gas	1,5	8,0	-10 + 100	Blue	415
532010/01	AFOSB CE 20	20	260	280	M 3/4" Gas	1,5	8,0	-10 + 100	Blue	415
532412	AFOSB CE 24	24	260	280	M 1" Gas	1,5	8,0	-10 + 100	Blue	517
532412/01	AFOSB CE 24	24	260	280	M 3/4" Gas	1,5	8,0	-10 + 100	Blue	517
630050	AFESB CE 50	50	380	408	M 1" Gas	2,5	10,0	-10 + 100	Blue	610
630060	AFESB CE 60	60	380	408	M 1" Gas	2,5	10,0	-10 + 100	Blue	695
630060/010	AFESB CE 60 ct	60	380	408	M 1" Gas	2,5	10,0	-10 + 100	Blue	695
630080	AFESB CE 80	80	460	485	M 1" Gas	2,5	10,0	-10 + 100	Blue	655
630080/010	AFESB CE 80 ct	80	460	485	M 1" Gas	2,5	10,0	-10 + 100	Blue	655
630100	AFESB CE 100	100	460	485	M 1" Gas	2,5	10,0	-10 + 100	Blue	780
630100/010	AFESB CE 100 ct	100	460	485	M 1" Gas	2,5	10,0	-10 + 100	Blue	780
630150	AFESB CE 150	150	510	545	M 1" Gas	2,5	10,0	-10 + 100	Blue	915
630200/020	AFESB CE 200	200	590	635	M 1" 1/4 Gas	2,5	10,0	-10 + 100	Blue	990
630300	AFESB CE 300	300	650	700	M 1" 1/4 Gas	2,5	10,0	-10 + 100	Blue	1150
630500	AFESB CE 500	500	750	820	M 1" 1/4 Gas	2,5	10,0	-10 + 100	Blue	1420