



MIMICO JOINT STOCK COMPANY

Head office: 6th Floor, SCETPA Building, 19A Cong Hoa St., Tan Binh Dist., HCMC

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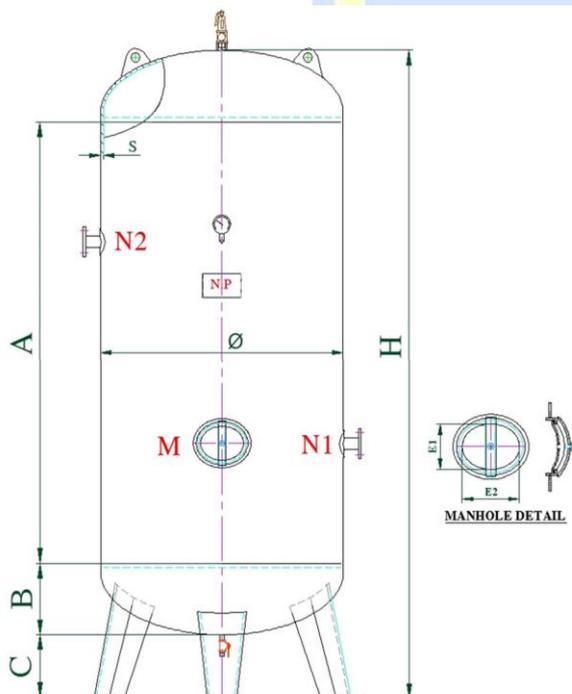
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TECHNICAL SPECIFICATIONS OF COMPRESSED AIR CYLINDERS

Capacity	Ø (mm)	A (mm)	B (mm)	C (mm)	S (mm)	Weigh (Kg)	Pmax	Man hole		Inlet pipe	Outlet pipe
								E1	E2		
300	500	1200	130	230	6	131	10	Not applicable		M34	M34
500	600	1500	150	230	6	177	10			M42	M42
600	700	1500	160	230	6	192	10			M42	M42
1000	850	1500	220	270	6	280	10	170	210	M48	M48
1500	1050	1500	230	280	8	485	10	170	210	M48	M48
2000	1050	2000	230	280	8	606	10	170	210	M60	M60
3000	1250	2000	300	380	8	840	10	340	440	M60	M60
4000	1450	2000	310	400	8	898	10	340	440	100A	100A
4000	1450	2000	310	400	10	1104	10	340	440	100A	100A
5000	1600	2000	320	450	10	1268	10	340	440	100A	100A
5000	1600	2000	320	450	12	1525	15	340	440	100A	100A
6000	1600	2500	320	450	10	1480	10	340	440	100A	100A
8000	1700	3000	340	450	10		10	340	440	150A	150A
10.000	1900	3000	400	450	12	2434	10	340	440	150A	150A

(The weight of the container is an approximate value.)





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Technical Specification of Air Receiver Tank

SPECS	STANDARD
Design & Manufacture Standard	TCVN 8366:2010; 6008:2010
Testing Standard	TCVN 6154: 1996
Structure Characteristic	Cylindrical body, two elliptical curved bottom, vertical or horizontal
Materials	Steel shett A36/A516/SS400/Q345B (or other materials as required)
Design Pressure	10 kg/cm ² (or other pressure as required)
Operating Pressure	8.5kg/cm ² (or other pressure as required)
Refrigerant	Compresses air or water
Characteristic	Non – toxic
Max Temp	100 °C
Festened components on tank's body	Steel pipe spot welds to the body
Inlet air pipe	Quantity 1, (or more as required).
Outlet air pipe	Quantity 1, (or more as required).
Safety valve	Quantity 1
Drain pipe	Quantity 1
Pressure gauge	(Quantity 1
Manhole	Quantity 1
Welding Technology	Submerged Arc Welding (SAW)