

Marine Air Systems

Working Air Receivers



Your benefits

- High design pressure, therefore suitable for various applications on board.
- Versatile connections for easy installation.
- Hot dip galvanised corrosion protection according to ISO 1461*.
- Approved by all major classification societies: LLR, BV, DNV, ABS, RINA, GL*.
- Including all necessary ancillaries for instance:
 - 100 mm dial Glycerine filled pressure gauge c/w test flange.
 - Drain valve.
 - Safety valve.
- Horizontal versions on request.

Volume*	Length (mm)	Diameter (mm)	Weight (kg)	Design Pressure (bar)	Supporting Legs	Inlet (quantity - size)	Outlet (quantity - size)	Drain	Manhole (quantity - size (mm))
250 liter	1530	500	150	16	included	2 - BSP 1"	2 - BSP 1"	2 - BSP 1/2"	2 - 100 x 150
500 liter	1930	600	300	16	included	2 - BSP 1"	2 - BSP 1"	2 - BSP 1/2"	2 - 100 x 150
1000 liter	2370	800	400	16	included	2 - BSP 1 1/2"	2 - BSP 1 1/2"	2 - BSP 1"	2 - 100 x 150
2000 liter	2420	1100	600	16	included	2 - BSP 1 1/2"	2 - BSP 1 1/2"	2 - BSP 1"	1 - 320 x 420

* Other(s) available on request.

SETTING THE STANDARD
IN MARINE AIR COMPRESSORS.

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Marine Air Systems

Starting Air Receivers



Your benefits

- Corrosion protected*
 - Inside: sandblasted SA 2 ½ + Brantho Nitrofest coating.
 - Outside: sandblasted SA 2 ½ + Zinc primer & Enamel topcoat.
- Approved by all major classification societies: LLR, BV, DNV, ABS, RINA, GL*.
- Valve heads included.
- Including all necessary ancillaries for instance:
 - 63 mm dial Glycerine filled pressure gauge c/w test flange.
 - Safety valve.
- Vertical & horizontal mounting.
- Feet on request.

Volume	Length (mm)	Diameter (mm)	Weight (kg)	Pressure (bar)	Valve Head	Drain
125 liter	1700	323.9	130	33	VK38	2 - BSP 1/2"
250 liter	1580	480	200	33	VK38	2 - BSP 1/2"
500 liter	3050	480	360	33	VK50	2 - BSP 1/2"
750 liter	2550	650	500	33	VK50	2 - BSP 1/2"
1000 liter	3360	650	650	33	VK50	2 - BSP 1/2"
1500 liter	3350	800	970	33	VK50	2 - BSP 1/2"

* Other(s) available on request.



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Never use compressed air as breathing air without prior purification in accordance with local legislation and standards.

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