

# High Capacity Air Receiver



## Description

Centurion Power & Equipment compressed air collection, storage and distribution receivers are designed with the harsh offshore environment in mind. The receivers are mounted in a lifting frame fitted with a four-leg wire rope sling set to allow ease of handling on the worksite. Inlet and outlet vales can be configured to suit client requirements. The manifold is fitted with a Pressure Relief valve. At Centurion Power & Equipment we only use compatible and interchangeable hammer unions, further reducing the risk to personnel and the work site.

## Technical Specifications

Performance	
Working Pressure	SOL 11 Bar
Construction	Vessel and Welded connections – Carbon Steel
Outlet Connections	4 X 2" WECO FIG 100 c/w Ball Valves
Inlet Connections	8 X 2" WECO FIG 100 c/w Ball Valves
Drain Point	1 X ½" Valved Outlet
Pressure Relief Valve	Fitted
Lifting Sling	4 Leg Wire Rope Assembly – Single Point Lift
Dimensions	4,900 mm x 2,200 mm x 2,900 mm

For more information on Heat Exchangers, please contact your local Centurion Power & Equipment representative or email us at [CPEUK@centuriongroup.co.uk](mailto:CPEUK@centuriongroup.co.uk).

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