

Technical Specifications - Vertical Air Receivers Range

VAR Type	LTR	Bar	PSI	Dimensions			Inlet Port Size	Outlet Port Size	Gauge port size	Safety Valve Port Size
				D	H	Kg				
HIL-300VAR	300	11	159.5	450	1970	100	2"	2"	1/2"	2"
HIL-500VAR	500	11	159.5	600	2110	140	2"	2"	1/2"	2"
HIL-1000VAR	1000	11	159.5	850	2210	260	2"	2"	1/2"	2"
HIL-2000VAR	2000	11	159.5	1150	2400	540	2"	2"	1/2"	2"

General Information

- European Pressure Equipment Directive (PED) 2014/68/EU – TUV Approved
- Larger & non-standard tanks available
- Ten year warranty
- Vessels powder coated RAL 5015
- Galvanised & bespoke paint available as options
- Gauge & drain included
- Safety valve required to suit your operating pressure
- Improvement of the life and energy efficiency of your compressed air system
- For more information on Compressed Air Receivers please see BCAS fact sheet 850-1



Activated Carbon Tower

 COMPRESSED AIR ENGINEERS UNITED KINGDOM				 0408	
Product	Air Receiver	Serial No	7581A		
Production Year	2019	Substance			
Volume	2000 Ltr	Min.	5mm		
PS-Max.Allowable Pres.	11 bar	Allowable Temp.	-10°C / -10°C		
Prest-Test Pressure	16.5 bar	Design Code	EN1344S		
Customer	BRITISH SPACE RESEARCH LTD				
Periodical Tests					
www.hilineindustries.com Hi-line Industries Ltd.					



Hi-line Pressure Gauge



Hi-line Timer Drains



Electronic 'Zero Loss' Auto Drains are available (ex-stock)



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