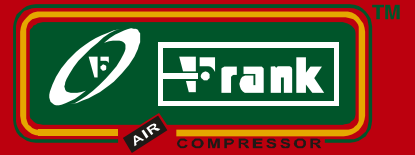


15 years of Service



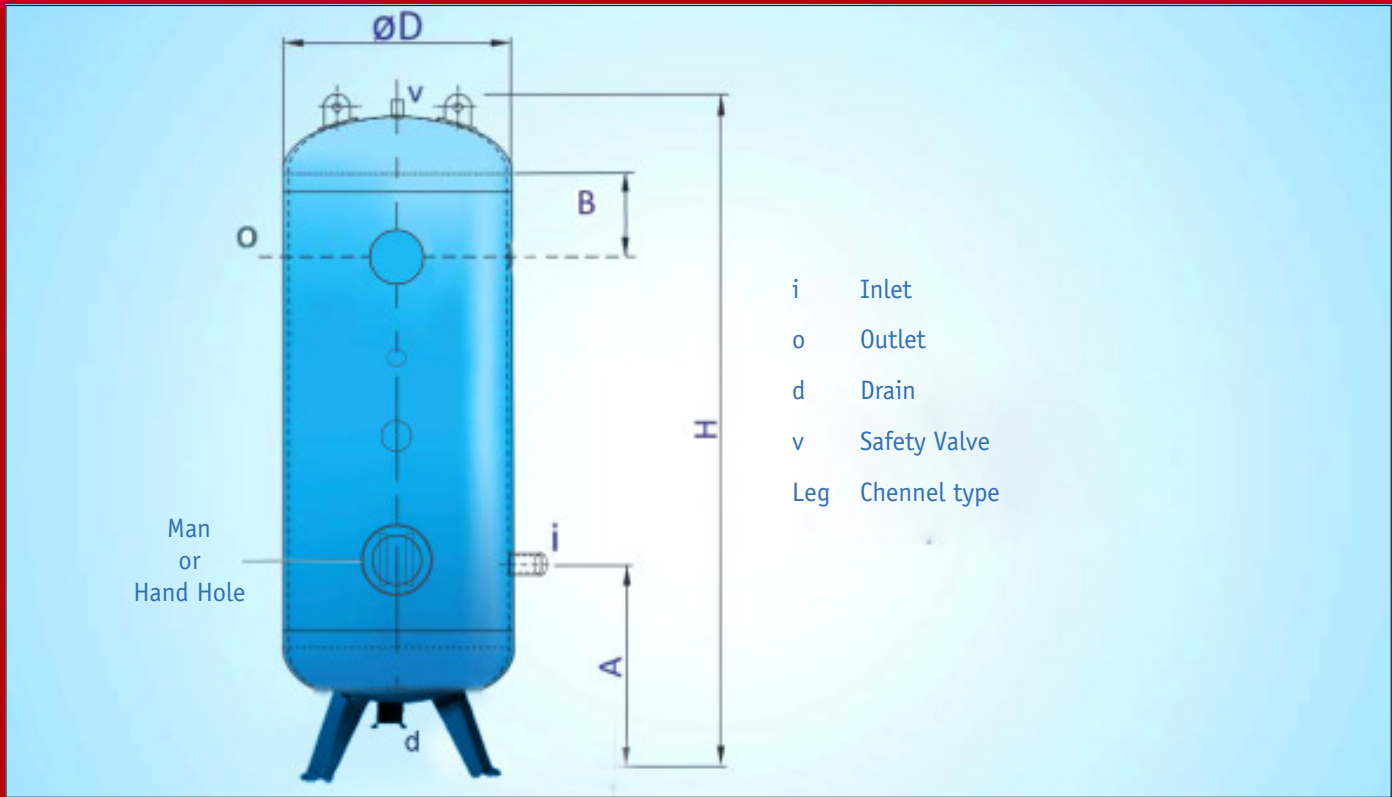
An ISO 9001:2008

More  
**Air**  
For Less  
Power



## Air Receiver

Frank design and manufacture air receivers in accordance with EEC/97/23 for Pressure equipment or ASME Pressure Vessel code.



### Accessories



#### Safety Valve :

All Air Receivers should be fitted with a safety valve to protect the cylinder against over pressure due to malfunction of controls or incorrect operation.



#### Pressure Gauge :

A pressure gauge is fitted in all air receivers as standard

Model	Capacity (Litres)	Dimensions mm				Ø Connections			
		A	B	D	H	i-o	Drain (d)	Sf. Valve	Pr. Gauge
ARV 500	500	543	965	660	1900	1" BSP	1/2"	1/2"	1/4"
ARV 1000	1000	632	1135	850	2275	1 1/2" BSP	1/2"	3/4"	3/8"
ARV 1500	1500	900	350	1062	2400	2" NB	1/2"	3/4"	3/8"
ARV 2000	2000	900	350	1200	2400	2" NB	1/2"	1"	3/8"
ARV 2500	2500	900	350	1250	2700	2" NB	1/2"	1"	3/8"
ARV 3000	3000	900	350	1300	2800	3" NB	1/2"	1"	3/8"
ARV 4000	4000	900	350	1450	3110	4" NB	1/2"	1"	3/8"
ARV 5000	5000	900	350	1600	3100	4" NB	1"	1"	3/8"
ARV 6000	6000	900	350	1600	3600	4" NB	1"	1"	3/8"
ARV 8000	8000	900	350	1600	4600	4" NB	1"	1"	3/8"
ARV 10000	10000	900	350	1600	5600	4" NB	1"	1"	3/8"

Connection 2" above will be flanged • Pressure available upto 50 bar (725PSI) • Capacities available upto 30,000 litres  
 • Alternate sizes available • Please consult Factory

## Frank Technologies

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