

100 L Air Receiver Tank

The 100 L Air Receiver Tank is a durable and high-performance compressed air storage vessel designed for industrial applications. Manufactured using premium quality mild steel, the tank ensures reliable performance, high pressure resistance, and long operational life. It is widely used in compressor systems, pneumatic operations, workshops, manufacturing plants, and engineering industries. The tank helps maintain steady airflow and reduces pressure fluctuations in compressor systems. Designed with a semi-automatic operating system, this air receiver tank offers efficient air storage and smooth performance under high-pressure conditions. Its sturdy construction and corrosion-resistant finish make it suitable for continuous industrial use with minimal maintenance requirements.

Specification	Details
Product Type	100 L Air Receiver Tank
Material	Mild Steel
Capacity	100 Ltr
Wall Thickness	5-7 mm
Pressure	200-250 PSI
Operate Method	Semi-Automatic
Usage	Industrial
Application	Compressed Air Storage
Connection	Flange Type
Color	Grey
Weight	80-150 Kg
Voltage	220-440 Volt
Power	2-5 HP

Product Images



