

# High Pressure Air Receiver Tank

The High Pressure Air Receiver Tank is a premium quality industrial storage vessel designed for compressed air applications. Manufactured using durable stainless steel material, this tank offers high strength, corrosion resistance, and reliable long-term performance. It is widely used in compressor systems, pneumatic industries, engineering plants, and manufacturing units. The tank helps maintain stable air pressure, reduces compressor load, and improves overall operational efficiency. Its robust construction and high-pressure handling capability ensure safe operation in demanding industrial environments.

Specification	Details
Product Type	High Pressure Air Receiver Tank
Material	Stainless Steel
Capacity	70-80 Ltr
Wall Thickness	3-8 mm
Operate Method	Semi-Automatic
Usage	Industrial
Pressure	8-12 Bar
Voltage	220-440 Volt
Color	Red
Connection	Flange Type
Supply Ability	50 Per Month
Delivery Time	2-10 Days

## Product Images



