

AIR RECEIVERS.....



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Description.... An air receiver is a pressure vessel that stores compressed air, helps remove moisture, and cools the air before use for various industrial applications.

- 1. ASME CERTIFIED**
- 2. CAPACITY : 18 – 12000L**
- 3. Compressed air storage:** Holds compressed air at a specified pressure.
- 4. Pressure regulation:** Helps regulate air pressure in pneumatic systems.
- 5. Air supply stabilization:** Provides a buffer against fluctuations in air demand.

Keywords :-Air Receiver, Compressed Air Tank, Air Storage Tank, Pneumatic Tank, Compressed Air Storage, Air Receiver Tank, Pressure Vessel, Compressed Air System, Air Storage System, Industrial Air Tank