

65-215 Air Compressor



Product Description

Goodall's two stage air compressors provide a reliable air source in commercial, industrial, and automotive applications. More efficient than their single stage counterparts, these models compress air to a higher pressure while generating less heat, reducing wear and extending compressor life.

Engine

2 Stage Gasoline Industrial OHV engine, 20 gallon tank

Compressor Pump

- Quality cast iron two stage compressor with venting system for reduced crankcase temperature and pressure
- Splash lubricated cast iron crankcase to extend the hours of performance
- Cast iron head for heat dissipation
- Stainless steel braided discharge hose
- Large canister intake filter

Frame

- 3/16" base plate to reduce vibration
- 14 gauge powder coated two-piece belt guard with 1/4 turn release for quick access to belts

Components

- Air tanks are powder coated and ASME coded
- Regulator and two gauges for tank and outlet pressure
- 16.5" fly wheel for extra cooling and longer life
- Belt tightening system pulls engine straight to ensure constant belt alignment

Features

- Engine oil drain
- Manual drain valves for proper maintenance
- Quality pilot valve unloader

Accessories

- 65-651 Electric Start Option