

# Compressed Air Systems Reciprocating Compressors

## 7.5-15 HP Elite Series



- A** Vibration isolation pads- saves wear and tear on the tank and make installation easier, reduces vibration & noise
- B** Automatic tank drain - the compressor tank is drained daily for you
- C** Easy to read tank pressure gauge
- D** Low oil monitor with red LED indication light
- E** Centrifugal unloader allows for more controls and fail safe head pressure bleed down after unit cycle is complete
- F** Cast compressor inner cooler manifold - no flimsy copper pipe to break, allows for reliable day in day out compressor operation
- G** Disk and spring compressor valves-allows for day in day out use, no flimsy reed valves to crack or break
- H** Heavy duty steel compressor intake filter silencer- allows for noise reduction and protection of compressor filter element
- I** Cast iron compressor discharge cooler manifold - allows for additional cooling and reliable day in day out compressor use
- J** OSHA compressor belt guard-allows for safe use of the compressor system
- K** Compressed air belt guard after cooler-aids in moisture reduction, and cools compressor discharge air to within 20F of ambient air temperature
- L** Industrial grade electric motor
- M** Common operational pressure switch - allows for ease of use and reliability in the field.
- N** Common magnetic motor starter mounted and wired-allows for fast installation, ease of use and motor protection, by using a heavy duty reliable contactor
- O** 3/4 npt air outlet-for ease of installation and package maintenance
- P** ASME/CRN 200 psi working pressure rated air receiver
- Q** Stainless steel flex air lines
- R** JIC o-ring seal check valve
- S** Tank discharge ball valve
- T** 2-piece tank design

**No start up kits needed for operation (Units ship factory filled)**

## Compressed Air Systems

Simplicity. It's What We Do.

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