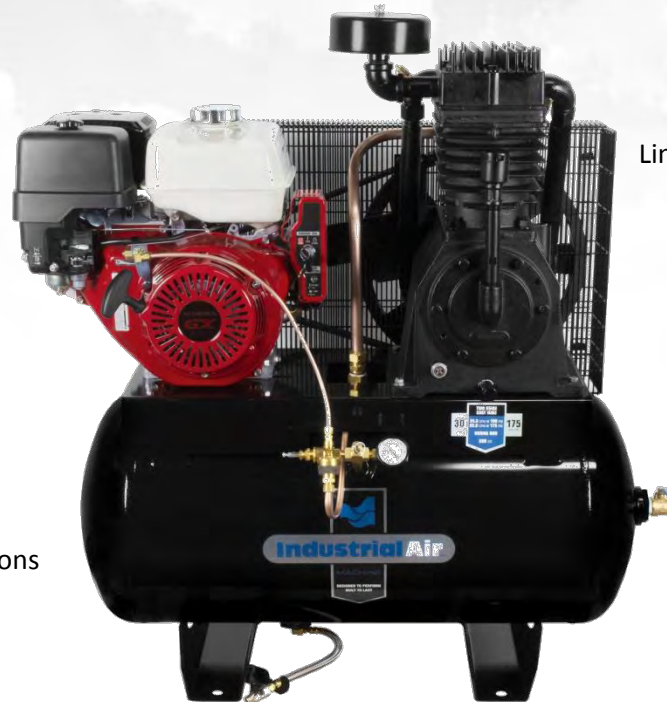


30 Gallon - Two Stage - Cast Iron - Industrial

FEATURES & BENEFITS

- **HONDA GX390 OHV gas engine *with electric start***
 - OHV design for increased efficiency and optimal power transfer
 - EPA & CARB approved
 - Automatic low oil shutdown
- Industrial performance delivers maximum CFM @ 175 PSI; provides enough power to operate more than one air tool or device at one time
- Patented Pump Design Provides for a Cooler Running Pump!
 - Patented piston design
 - Cast iron cylinder head with patented deep-groove directional cooling fins
 - Precision bored cylinders with patented asymmetrical cooling fins
 - Patented cast iron flywheel design
- 30 gallon truck mount style ASME* certified tank
- Perfect for service truck and field service applications
- Supported by our Toll Free Customer Help Line



MODEL SPECIFICATIONS

Tank Size:	30 Gallon ASME*
Maximum Pressure:	175 PSI
CFM @ 100 PSI:	24.0
CFM @ 175 PSI:	22.0
Engine CC:	390
Engine Type:	HONDA OHV
Limited Warranty:	2 Year Limited



See Page 2
For Additional
Pump Features



7.5 HP - Cast Iron - Two Stage Industrial Pump Features

- 1) Six free-floating stainless steel reed valves with stop guides for controlled lift
- 2) Four rings per piston for improved volumetric efficiencies and oil control
- 3) **Patented** piston design for improved compression efficiency
- 4) Extended height high efficiency breather
- 5) Large easy view oil level sight glass eliminates guesswork
- 6) Automotive type, one-piece, counter-balanced crankshaft for smooth, trouble free operation
- 7) Oversized industrial-grade bearings for extended pump life
- 8) Splash lubrication for complete lubrication of all working parts
- 9) Automotive style connecting rods with precision inserts for long life
 - Two piece connecting rod with oil control feature provides full lubrication
- 10) Industrial grade metal intake filter/silencer with five sound attenuation baffles and automotive style replaceable filter element
- 11) Cast iron cylinder head with **patented** deep-groove directional cooling fins.
- 12) Precision bored cylinders with **patented** asymmetrical cooling fins
- 13) **Patented** cast iron flywheel design with large extended fins for improved cooling of pump and low pump RPM
- 14) High efficiency finned copper intercooler reduces inter-stage air temperatures for maximum performance and increased valve life
- 15) Extra capacity oil reservoir ensures lower oil temperatures for longer life
- 16) Cast iron construction for durability, dependability, and smooth operation

