Industrial Air™

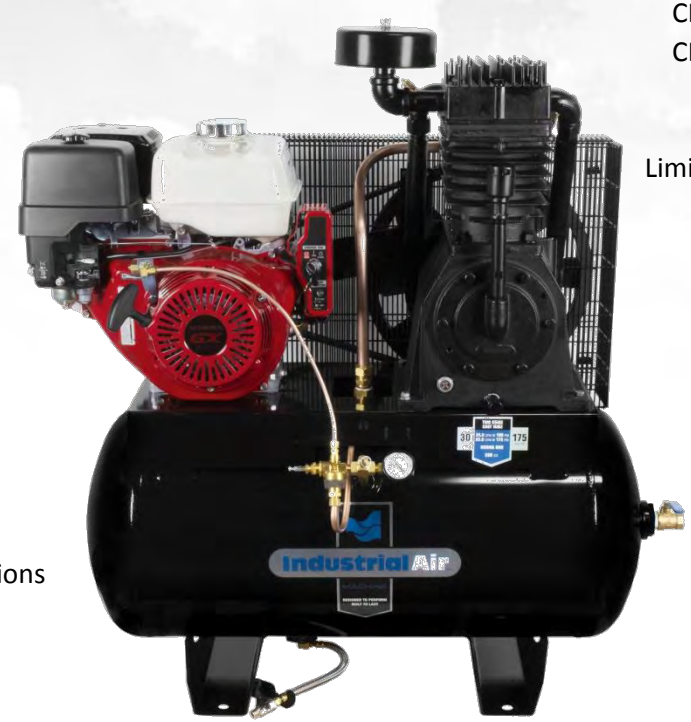
AIR COMPRESSOR

30 Gallon - Two Stage - Cast Iron - Industrial

MADE IN THE USA

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-grove 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

Dimensions: 46” x 23.5” x 48” • Weight: 497 lbs. • UPC: 8 46212 02412 6 • Truckload Qty: 37 (53’ trailer) • Pallets Crated: 46 • Pallet/No Crates: 52

*ASME - American Society of Mechanical Engineers Product style and configuration may vary.

MODEL: IH1393075

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