Legendary Performance

For more than a century, Ingersoll Rand has inspired progress by driving innovation through revolutionary technology and talented people.

It’s a legacy of creating new standards for how the world gets work done. We’re the technology leader in compressed air not only because we develop best-in-class products, but also because we stand behind our customers in all aspects of what we do. No matter what your product, process or location, Ingersoll Rand has the expertise, the technology and the unmatched service to meet your needs.

T-30 Legendary Performance

1872
Ingersoll Rand tradition begins with its first reciprocating air compressor.

1872
Initial production model of Type-30 design with vertical cooling fins; combination of concave and convex tank heads.

1929
Design enhanced with large U-frame motor and improved piping.

1940s
Modern Type-30 design emerges with horizontal cooling fans, smaller T-frame motor, convex tank heads, fully-welded construction and drive-belt guards.

1950s
Updraft air cleaner added.

1960s
First units from Campbellsville, KY plant establish a new reputation for workmanship and service.

1970s
Initial production model of Type-30 design with vertical cooling fins; combination of concave and convex tank heads.
Providing Customer-driven Compressor Solutions

When you’ve been delivering reliable reciprocating compressor results for more than 100 years, it’s natural that your corporate culture supports a strong tradition of evolutionary enhancements. Every new generation of employees builds on the experience and insights of their mentors. Today’s legendary Ingersoll Rand air compressors started with an original rock-solid design and have steadily improved with added control and performance upgrades over the years.

They are world-renowned for their impressive legacy of long-life performance, ease of service and evolutionary design enhancements.

Efficient. Reliable. Built to last.

Ingersoll Rand has sold millions of reciprocating compressors worldwide.

1980s
First blue-colored units feature new enhancements.

2000
Premier Series packaging adds dual controls, deluxe starter, and liquid-filled pressure gauge.

2002
Compact single-stage compressors introduced.

2003
Pressure-lubricated model with industrial-grade two-stage air cleaner added.

2006
Fully packaged model with aftercooler, automatic tank drain, and low-oil-level shutdown is top choice for round-the-clock applications.

1990s
Fully packaged units with E-series starters and CSA package certification are introduced.
Time-tested design and enhancements establish Ingersoll Rand single and two-stage reciprocating compressors as the benchmark for:

**Efficiency and Reliability**
With a proven design and stellar track record, the Ingersoll Rand reciprocating compressor family has earned worldwide recognition for reliable, trustworthy performance that saves money and enhances business success through:

- Lower life-cycle costs
- An ability to thrive in punishing applications
- Optimum solutions for greater efficiency
- Configurations that meet varying needs

**Built to Last**
Due to the laws of physics, there are certain aspects of reciprocating compressor design, construction and performance that have never changed – like cast-iron durability, copper-finned cooling coils, reliable splash lubrication and easy maintenance. That’s where Ingersoll Rand’s design and operating experience really pays off in terms of long-term productivity and return on investment. Ask any one of the millions of active Ingersoll Rand reciprocating compressor users around the world.

**Serviceability**
Ingersoll Rand designed the reciprocating compressors to last a lifetime – thanks to quick, easy maintenance with renewable components. Easy access to the pump components allows for quick routine maintenance and replacement of parts like the stainless steel valve, individually cast cylinders, piston rings and gaskets, and long-life bearings. This key serviceability aspect extends the life of the compressor and lets you amortize your initial capital cost over a much longer equipment life span for a superior payback on your investment.
Innovation
For more than 100 years, Ingersoll Rand has maintained the delicate balance between known performance and new developments by keeping the best features and upgrading others as new technology becomes available. The result is higher efficiency for today’s energy-conscious world and enhanced value for the extended life of your investment.

Customer-driven Solutions
Another residual benefit of compressor longevity is our cumulative experience with how different users prefer, need and operate their compressors. Years of experience in the reciprocating compressor business and servicing a variety of users have taught us what is most important to compressor users. And that means more choices for you to satisfy your specific needs.

Your choices range from the size of the units and the sophistication of the features to popular packaged solutions. There are even gas-powered packages perfect for field service, fleet maintenance, remote pneumatic applications or emergency back-up needs.

The Ideal Design for Applications Where Air is Taken for Granted
Ingersoll Rand single- and two-stage reciprocating air compressors are an ideal choice for applications that demand a reliable air supply for everyday use, but where running an air compressor ranks a distant second to running your business.

- Automotive Shops
- Light Manufacturing
- Construction
- Commercial Applications
- Fabrication
- Pneumatic Equipment
- Processing Lines
That’s why Ingersoll Rand single- and two-stage reciprocating compressors offer you more choices of compressor sizes and compressor features to suit your needs. If you define unsurpassed performance by maximum operating pressure, increased air flow and extended duty cycles, count on an Ingersoll Rand reciprocating air compressor to deliver it reliably.

Take advantage of Ingersoll Rand expertise, product selection, service and system solutions to help you identify the optimum compressor size, performance features and package options for your applications. And learn how you can strengthen your business through:

- Lower operating costs
- Increased productivity
- Improved quality
- A better working environment

Better choices lead to better solutions for saving money and improving overall return on investment in your unique application.

<table>
<thead>
<tr>
<th>Feature</th>
<th>Value Package (5, 7.5, 10 &amp; 15hp)</th>
<th>Value Pro Package (10 &amp; 15hp)</th>
<th>Premium Package (5, 7.5, 10, 15 &amp; 20hp)</th>
</tr>
</thead>
<tbody>
<tr>
<td>100% Cast Iron Pump</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>ASME Coded Receiver Tank</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>NEMA 1 &amp; ODP Motor</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Magnetic Motor Starter</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Automatic Start/Stop Control with Pressure Switch</td>
<td>✓</td>
<td>✓</td>
<td>(5 &amp; 7.5hp only)</td>
</tr>
<tr>
<td>Oil Sight Glass</td>
<td>✓</td>
<td></td>
<td>(10 &amp; 15hp only)</td>
</tr>
<tr>
<td>Manual Drain</td>
<td>✓</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Electric Drain</td>
<td>✓</td>
<td>✓</td>
<td></td>
</tr>
<tr>
<td>Air-Cooled Aftercooler</td>
<td>✓</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Low Oil Level Switch</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dual Control with Centrifugal Unloader</td>
<td></td>
<td></td>
<td>(10 &amp; 15hp only)</td>
</tr>
</tbody>
</table>

**Value Package (5, 7.5, 10 & 15hp)** An economical choice in a dependable compressed air source, the Value Package offers the perfect solution for commercial, automotive and light industrial applications with intermittent load demands.

**Value Pro Package (10 & 15hp)** For applications that demand a heavier-duty cycle. Step up to this enhanced version of our base package. It is ideal for light industry applications. The Value Pro Package comes factory-fitted with options shown above for unmatched reliability in most diversified applications.

**Premium Package (5, 7.5, 10, 15 & 20hp)** For applications that are the most demanding or require greater control over compressed air supply. Step up to our top-of-the-line Premium Package. These air compressors come standard with factory-fitted options shown above for unmatched reliability in 100% continuous-duty applications.
**Single-stage Air Compressor**

Configured in space-saving stationary and portable models, these durable compressors are a favorite with DIY homeowners and in the construction industry.

Key features include:

- Industry-leading 5,000-8,000 hour design life
- Industrial-quality cast iron construction
- Fully-balanced crankshaft that reduces vibration
- 135 psi max. discharge pressure
- Honda engine-driven wheel barrow compressor

**Two-stage Gas-powered Air Compressors**

Ingersoll Rand’s two-stage gasoline engine driven air compressors are designed to provide compressed air where electric power is not readily available. They’re used in fleet and field service applications, remote pneumatic applications and emergency production lines.

- Available with easy-starting Honda, or Kohler engines
- Fuel-efficient idle control
- Advanced safety features including low oil level shutdown for gas engines

**Electric-Driven Duplex Air Compressors**

Ingersoll Rand duplex reciprocating air compressors offer two individual compressor pumps and two motors mounted on a single tank, providing 100% built-in backup or additional air power for those larger capacity jobs. Includes the legendary T30 pump with value added features in a space saving design ideally suited for tight spaces.

- Durable cast iron design for 100% continuous duty application
- Automatic duplexing or alternating of compressors
- Individually cast cylinders, overhung crankshaft and one piece connecting rod for ease of maintenance
- 175 psig maximum operating pressure

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**Why Ingersoll Rand Pumps Are Better... Excellence in Design!**

1. **Two-stage Design:** Delivers pressures up to 175 psig
2. **Radial Fins for Maximum Cooling:** Even 360° cooling of barrel cylinders eliminates hot spots
3. **One-piece Connecting Rod:** Fewer wearing parts
4. **Low Oil Level Switch:** Provides constant protection
5. **Centrifugal Unloader:** Ensures loadless starts, for maximum starter protection
6. **Integral Fan Blade/Finned Copper Intercooler:** Runs cooler, even in the most demanding conditions
7. **Overhung Crankshaft:** Precision balanced to run smoothly and quietly; simplifies maintenance and wear-sleeve replacement
8. **Splash Lubrication:** Simple and reliable.
9. **100% Cast Iron:** Designed for a lifetime
**Selection Guide**

for Electric-drive Stationary Air Compressors

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1. **Select Your Compressor**

<table>
<thead>
<tr>
<th>Stationary Compressors</th>
<th>Recommended Package</th>
</tr>
</thead>
<tbody>
<tr>
<td>Intermittent Duty</td>
<td>Two-stage Value</td>
</tr>
<tr>
<td>Medium Duty</td>
<td>Two-stage Value Pro</td>
</tr>
<tr>
<td>100% Continuous Duty</td>
<td>Two-stage Premium</td>
</tr>
<tr>
<td>DIY</td>
<td>Single-stage</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Portable Compressors</th>
<th>Recommended Package</th>
</tr>
</thead>
<tbody>
<tr>
<td>Remote/Fleet/Field Service</td>
<td>Two-stage Gas-driven</td>
</tr>
<tr>
<td>DIY/Construction</td>
<td>Single-stage</td>
</tr>
</tbody>
</table>

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2. **Choose Your Air Quality**

   Ingersoll Rand compressed air treatment equipment is used to remove contaminants present in a compressed air system.

   **Shop Quality Air**

   General system protection removes bulk liquid and solid contaminates:
   - Light manufacturing
   - Light auto service shop
   - Pneumatic tools
   - Dry cleaning

   **Dry, Clean Air**

   Complete system protection removes liquid and solid contaminates:
   - Medium-to-heavy manufacturing
   - Large auto service shop
   - Auto body shop
   - Printing
   - Laundry
   - Instrumentation

   **Critical Quality Air**

   Applications that require virtually no water vapor or contaminates:
   - Advanced pneumatics and instrumentation
   - Spray application booths
   - Piping exposed to freezing temperatures

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G - General Purpose   H - High Efficiency   D - Dust Protection
3. Select Your System
Controls and Accessories

Ingersoll Rand accessories are available for all power sources.

**IntelliFlow Pneumatic Flow Controller**
- Energy savings
- Control pressure ± 1 psig (0.07 bar g)
- Single point control system
- Reduce leak losses
- Increase system productivity
- Protect all downstream equipment

**EZ-line SimplAir Compressed Air Piping**
- High-quality anodized aluminum pipe
- Non-corrosive piping
- Reduced pressure loss
- Higher flow rates than other piping
- Easy and fast installation

**EDV Electronic Drain Valve**
- Automatically removes moisture from tanks, compressors, filters, drip legs

**Filters, Regulators and Lubricators (FRLs)**
FRLs provide point-of-use air conditioning to enhance tool longevity and process quality. Filters remove rust, scale and condensation that increase wear on tools regulators and provide constant pressure with varying upstream pressure. Lubricators provide lubricating oil to tools, cylinders, valves and other equipment.

**Oil Water Separators**
- Removes oil from drain condensate
- Allows for clean water discharge
No matter what the industry or location, Ingersoll Rand is committed to serving you 24 hours a day, seven days a week. Our worldwide network of distributors, engineers and certified, factory-trained technicians, are a phone call away — ready to support you with innovative and cost-effective service solutions that will keep you running at peak performance.

Ingersoll Rand offers All Season Select® start-up kits to provide improved protection. Each kit contains all the parts needed to start up and maintain your compressor for the first year. Kits provide everything you need for 2,000 hours of service between changes under normal operating conditions, along with the added protection of a two-year extended warranty.

All start-up kits include:

- All Season Select® lubricant, our synthetic, all-temperature blend designed to increase efficiency, reduce wear and prevent carbon build-up
- Replacement air filter elements

### Specifications - Duplex Packages

#### Two–stage Electric-powered Value Packages

<table>
<thead>
<tr>
<th>Model</th>
<th>hp</th>
<th>Tank Size/ Configuration</th>
<th>Stationary or Portable</th>
<th>Capacity (cfm) @ 90 psig</th>
<th>Max Pressure (psig)</th>
<th>Dimensions (L x W x H in)</th>
<th>Net Weight (lbs)</th>
<th>Tank Outlet (in)</th>
<th>Startup Kit</th>
</tr>
</thead>
</table>
| 2-2475E5-V | 5   | 120-Gal. Horizontal      | S                      | 34.2                      | 175                 | 82 x 33 x 48             | 1,250           | 0.5           | 32282881    
| 2-2475E7.5-V | 7.5 | 120-Gal. Horizontal      | S                      | 48.2                      | 175                 | 82 x 33 x 48             | 1,275           | 0.5           | 32282881    
| 2-2545E10-V | 10  | 120-Gal. Horizontal      | S                      | 70.4                      | 175                 | 87 x 33 x 52             | 1,530           | 0.5           | 32282899    

Available voltages: 200/3/60, 230/3/60, 460/3/60 and 575/3/60

#### Two–stage Electric-powered Premium Packages

<table>
<thead>
<tr>
<th>Model</th>
<th>hp</th>
<th>Tank Size/ Configuration</th>
<th>Stationary or Portable</th>
<th>Capacity (cfm) @ 175 psig</th>
<th>Max Pressure (psig)</th>
<th>Dimensions (L x W x H in)</th>
<th>Net Weight (lbs)</th>
<th>Tank Outlet (in)</th>
<th>Startup Kit</th>
</tr>
</thead>
</table>
| 2-2475E5-P | 5   | 120-Gal. Horizontal      | S                      | 34.2                      | 175                 | 84 x 35 x 48             | 1,265           | 0.5           | 32282881    
| 2-2475E7.5-P | 7.5 | 120-Gal. Horizontal      | S                      | 48.2                      | 175                 | 84 x 35 x 48             | 1,315           | 0.5           | 32282881    
| 2-2545E10-P | 10  | 120-Gal. Horizontal      | S                      | 70.4                      | 175                 | 88 x 35 x 52             | 1,545           | 0.5           | 32282899    

Available voltages: 200/3/60, 230/3/60, 460/3/60 and 575/3/60
### Specifications – Simplex Packages

#### Two-stage Electric-powered – Value Package

<table>
<thead>
<tr>
<th>Model</th>
<th>hp</th>
<th>Tank Size/ Configuration</th>
<th>Stationary or Portable</th>
<th>Capacity (cfm) @ 175 psig</th>
<th>Max Pressure (psig)</th>
<th>Dimensions (L x W x H in)</th>
<th>Net Weight (lbs)</th>
<th>Tank Outlet (in)</th>
<th>Startup Kit</th>
</tr>
</thead>
<tbody>
<tr>
<td>2340L5-V</td>
<td>5.0</td>
<td>60-Gal. Vertical S</td>
<td>Stationary</td>
<td>14.0</td>
<td>175</td>
<td>48 x 40 x 76</td>
<td>435</td>
<td>0.50</td>
<td>32305880</td>
</tr>
<tr>
<td>2340N5-V</td>
<td>5.0</td>
<td>80-Gal. Vertical S</td>
<td>Stationary</td>
<td>14.0</td>
<td>175</td>
<td>48 x 40 x 76</td>
<td>505</td>
<td>0.50</td>
<td>32305880</td>
</tr>
<tr>
<td>2475N7.5-V</td>
<td>7.5</td>
<td>80-Gal. Vertical S</td>
<td>Stationary</td>
<td>24.0</td>
<td>175</td>
<td>48 x 40 x 76</td>
<td>611</td>
<td>0.75</td>
<td>32305880</td>
</tr>
<tr>
<td>245K10-V</td>
<td>10.0</td>
<td>120-Gal. Horizontal S</td>
<td>Stationary</td>
<td>35.0</td>
<td>175</td>
<td>83 x 36 x 65</td>
<td>920</td>
<td>0.75</td>
<td>32305898</td>
</tr>
<tr>
<td>710E15-V</td>
<td>15.0</td>
<td>120-Gal. Horizontal S</td>
<td>Stationary</td>
<td>50.0</td>
<td>175</td>
<td>83 x 36 x 65</td>
<td>1,239</td>
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</tbody>
</table>

Available voltages: 230/1,60 (5-7.5 hp only), 200/3,60, 230/3,60, 460/3,60 and 575/3,60 voltages.

Packages include magnetic starter (except 2340 models with single-phase voltage), manual drain, automatic start/stop control with pressure switch.

#### Two-stage Electric-powered – Value Pro Package

<table>
<thead>
<tr>
<th>Model</th>
<th>hp</th>
<th>Tank Size/ Configuration</th>
<th>Stationary or Portable</th>
<th>Capacity (cfm) @ 175 psig</th>
<th>Max Pressure (psig)</th>
<th>Dimensions (L x W x H in)</th>
<th>Net Weight (lbs)</th>
<th>Tank Outlet (in)</th>
<th>Startup Kit</th>
</tr>
</thead>
<tbody>
<tr>
<td>254E10-VP</td>
<td>10.0</td>
<td>120-Gal. Horizontal S</td>
<td>Stationary</td>
<td>35.0</td>
<td>175</td>
<td>83 x 36 x 65</td>
<td>1,104</td>
<td>0.75</td>
<td>32305898</td>
</tr>
<tr>
<td>254K10-VP</td>
<td>10.0</td>
<td>120-Gal. Vertical S</td>
<td>Stationary</td>
<td>35.0</td>
<td>175</td>
<td>51 x 46 x 83</td>
<td>1,104</td>
<td>1.00</td>
<td>32305898</td>
</tr>
<tr>
<td>710E15-VP</td>
<td>15.0</td>
<td>120-Gal. Horizontal S</td>
<td>Stationary</td>
<td>50.0</td>
<td>175</td>
<td>83 x 36 x 65</td>
<td>1,297</td>
<td>0.75</td>
<td>32305898</td>
</tr>
</tbody>
</table>

Available voltages: 230/1,60, 230/3,60, 460/3,60 and 575/3,60 voltages.

Packages include magnetic starter, electric drain, Automatic start/stop control with pressure switch, air-cooled aftercooler.

#### Two-stage Electric-powered – Premium Package

<table>
<thead>
<tr>
<th>Model</th>
<th>hp</th>
<th>Tank Size/ Configuration</th>
<th>Stationary or Portable</th>
<th>Capacity (cfm) @ 175 psig</th>
<th>Max Pressure (psig)</th>
<th>Dimensions (L x W x H in)</th>
<th>Net Weight (lbs)</th>
<th>Tank Outlet (in)</th>
<th>Startup Kit</th>
</tr>
</thead>
<tbody>
<tr>
<td>2475N5-P</td>
<td>5.0</td>
<td>80-Gal. Vertical S</td>
<td>Stationary</td>
<td>16.8</td>
<td>175</td>
<td>48 x 40 x 76</td>
<td>597</td>
<td>0.75</td>
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</tr>
<tr>
<td>2475N7.5-P</td>
<td>7.5</td>
<td>80-Gal. Vertical S</td>
<td>Stationary</td>
<td>24.0</td>
<td>175</td>
<td>48 x 40 x 76</td>
<td>611</td>
<td>0.75</td>
<td>32305880</td>
</tr>
<tr>
<td>254E10-P</td>
<td>10.0</td>
<td>120-Gal. Horizontal S</td>
<td>Stationary</td>
<td>35.0</td>
<td>175</td>
<td>83 x 36 x 65</td>
<td>1,104</td>
<td>0.75</td>
<td>32305898</td>
</tr>
<tr>
<td>254K10-P</td>
<td>10.0</td>
<td>120-Gal. Vertical S</td>
<td>Stationary</td>
<td>35.0</td>
<td>175</td>
<td>51 x 46 x 83</td>
<td>1,104</td>
<td>1.00</td>
<td>32305898</td>
</tr>
<tr>
<td>710E15-P</td>
<td>15.0</td>
<td>120-Gal. Horizontal S</td>
<td>Stationary</td>
<td>50.0</td>
<td>175</td>
<td>83 x 36 x 65</td>
<td>1,297</td>
<td>0.75</td>
<td>32305898</td>
</tr>
</tbody>
</table>

Available voltages: 230/1,60 (5-7.5 hp only), 200/3,60, 230/3,60, 460/3,60 and 575/3,60 voltages.

Packages include magnetic starter, electric drain, Automatic start/stop control with pressure switch, air-cooled aftercooler, low oil level switch.

#### Single-stage Electric-powered

<table>
<thead>
<tr>
<th>Model</th>
<th>hp</th>
<th>Tank Size/ Configuration</th>
<th>Stationary or Portable</th>
<th>Capacity (cfm) @ 90 psig</th>
<th>Max Pressure (psig)</th>
<th>Dimensions (L x W x H in)</th>
<th>Net Weight (lbs)</th>
<th>Tank Outlet (in)</th>
<th>Startup Kit</th>
</tr>
</thead>
<tbody>
<tr>
<td>P1IU-A9</td>
<td>2.0</td>
<td>4-Gal. Twin P</td>
<td>Stationary</td>
<td>4.30</td>
<td>135</td>
<td>19 x 19 x 19</td>
<td>77</td>
<td>0.25</td>
<td>–</td>
</tr>
<tr>
<td>P1.5IU-A9</td>
<td>2.0</td>
<td>20-Gal. Vertical P</td>
<td>Stationary</td>
<td>5.20</td>
<td>135</td>
<td>22 x 23 x 43</td>
<td>200</td>
<td>0.25</td>
<td>–</td>
</tr>
<tr>
<td>SS3J2-WB</td>
<td>2.0</td>
<td>8-Gal. Twin P</td>
<td>Stationary</td>
<td>5.70</td>
<td>135</td>
<td>43 x 18 x 25</td>
<td>175</td>
<td>0.25</td>
<td>97338099</td>
</tr>
<tr>
<td>SS3J3-WB</td>
<td>3.0</td>
<td>8-Gal. Twin P</td>
<td>Stationary</td>
<td>11.3</td>
<td>135</td>
<td>43 x 18 x 25</td>
<td>175</td>
<td>0.25</td>
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</tr>
<tr>
<td>SS3L3</td>
<td>3.0</td>
<td>60-Gal. Vertical P</td>
<td>Stationary</td>
<td>11.3</td>
<td>135</td>
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<td>SS5L5</td>
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Available voltages: 120/1,60 (P1IU-A9), 115/1,60 (P1.5IU-A9), and 230/1,60 (SS3, SS5) voltages.

#### Two-stage Gas-powered

<table>
<thead>
<tr>
<th>Model</th>
<th>hp</th>
<th>Engine</th>
<th>Tank Size/ Configuration</th>
<th>Stationary or Portable</th>
<th>Capacity (cfm) @ 175 psig</th>
<th>Max Pressure (psig)</th>
<th>Dimensions (L x W x H in)</th>
<th>Net Weight (lbs)</th>
<th>Tank Outlet (in)</th>
<th>Startup Kit</th>
</tr>
</thead>
<tbody>
<tr>
<td>2475F13GH</td>
<td>13</td>
<td>Honda</td>
<td>30-Gal. Horizontal P</td>
<td>Stationary</td>
<td>25.0</td>
<td>175</td>
<td>51 x 33 x 44</td>
<td>469</td>
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<td>2475X13GH</td>
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<td>Honda</td>
<td>Baseplate Mounted P</td>
<td>Stationary</td>
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<td>30-Gal. Horizontal P</td>
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#### Single-stage Gas-powered

<table>
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<tr>
<th>Model</th>
<th>hp</th>
<th>Engine</th>
<th>Tank Size/ Configuration</th>
<th>Stationary or Portable</th>
<th>Capacity (cfm) @ 90 psig</th>
<th>Max Pressure (psig)</th>
<th>Dimensions (L x W x H in)</th>
<th>Net Weight (lbs)</th>
<th>Tank Outlet (in)</th>
<th>Startup Kit</th>
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<tbody>
<tr>
<td>SS3S5GH-WB</td>
<td>5.5</td>
<td>Honda</td>
<td>8-Gal. Twin P</td>
<td>Stationary</td>
<td>11.8</td>
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<td>43 x 18 x 26</td>
<td>175</td>
<td>0.25</td>
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</table>

Reciprocating Compressors 11
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