Ingersoll Rand, the world’s leader in air compressor manufacturing, is proud to bring industrial quality to the commercial and contractor trades.

Designed for the professional, our 3-5 hp single-stage compressors are ideal for almost anyone, from individuals that thrive on do-it-yourself projects to the professional air compressor user. When performance is defined by maximum operating pressure, increased air flow and extended duty cycles, Ingersoll Rand is the product of choice. You’ll get a compressor that features maximum air power, reliable precision engineered components and a durable design that is built to last!

**Benefits**

- High capacity compressor (up to 18.1 cpm) delivers air with the power to do the job right and in less time
- 100% continuous duty for the toughest applications
- Efficient finger valves that are easy to operate, easy to maintain
- Durable cast iron construction
- Long-lasting extended pump life — over 5,000 hours for years of trouble-free service
- High pressure operation, up to 135 psig
- Extended two-year warranty with use of Ingersoll Rand’s All Season Select synthetic lubricant
Standard Features

Oil-lube, Single-stage, Electric Drive

100% continuous duty cycle
Provides trouble-free performance in the most demanding conditions

Safe operation
Manual thermal overload protection of the motor, no starter required

Easy to use
Automatic start/stop pressure switch control with manual on/off lever

60 gallon vertical ASME receiver tank
Includes discharge mounted check valve, pressure gauge, drain valve, service valves and relief valves

Totally enclosed belt guard
Provides shield around flywheel, belt and motor for safe operation

Meets industry standards
Compliant to OSHA standards and UL/CSA/ASME

Delivered ready to use
All units are fully assembled, prewired and thoroughly tested prior to shipment

Even more features!
Quiet operation, 230-1-60 voltage and splash lubrication

### Technical Performance

<table>
<thead>
<tr>
<th>Model</th>
<th>Motor hp</th>
<th>Receiver Tank Size gal</th>
<th>Voltage</th>
<th>Capacity scfm @ 90 psig/135 psig</th>
<th>Maximum Pressure psig</th>
<th>Package Dimensions</th>
<th>Net Weight lb</th>
</tr>
</thead>
<tbody>
<tr>
<td>SS3L3*</td>
<td>3</td>
<td>60 Vertical</td>
<td>230/1/60</td>
<td>11.3/10.3</td>
<td>135</td>
<td>20</td>
<td>66</td>
</tr>
<tr>
<td>SSSL5**</td>
<td>5</td>
<td>60 Vertical</td>
<td>230/1/60</td>
<td>18.1/15.5</td>
<td>135</td>
<td>20</td>
<td>71</td>
</tr>
</tbody>
</table>

*3 hp running, 7.9 peak hp  
**5 hp running, 11.8 peak hp

Ingersoll Rand compressors are not designed, intended or approved for breathing air applications. Ingersoll Rand does not approve specialized equipment for breathing air applications and assumes no responsibility or liability for compressors used for breathing air service.

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