Setting industry Standards since 1909, Wisconsin continues to offer you a wide selection of air-cooled gasoline engines. Five models allow you to choose from single-cylinder, twin-cylinder and four-cylinder engines with power ranging from 7.0 to 65.9 HP.

**WISCONSIN CONSTRUCTION**

Wisconsin Engines are designed for those tough applications that require durability and long life reliability. The multi-cylinder, v-block design offers unique side load capability for a wide variety of industrial applications.

**STANDARD FEATURES**

- 4-Cylinder
- Air-Cooled
- V-Block Configuration
- Forged-Steel Crankshaft with Tapered Roller Main Bearings
- Heavy-Duty Cast-Iron Block
- Cast Iron Cylinders
- Centrifugal Flyweight Governor
- Aluminum Alloy Pistons
- Heat Resistant Alloy Steel Exhaust Valves
- Instrument Panel
- Replaceable Valve Seat Inserts
- Solid State Ignition
- Exhaust Valve Rotators

**WORLDWIDE PARTS & SERVICE**

We back our engines with a worldwide service network. Experienced Wisconsin representatives are always ready to meet your needs.
Bore ................................. 3.25 in. (82.6 mm)
Stroke ........................................... 3.25 in. (82.6 mm)
Displacement ......................... 107.7 cu. in. (1765 cc)

<table>
<thead>
<tr>
<th>RPM</th>
<th>HP</th>
<th>KW</th>
<th>Ft. lbs</th>
<th>Kg-m</th>
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<tbody>
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<td>17.2</td>
<td>12.8</td>
<td>62.0</td>
<td>8.9</td>
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<tr>
<td>1600</td>
<td>20.0</td>
<td>14.9</td>
<td>65.8</td>
<td>9.1</td>
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<tr>
<td>1800</td>
<td>22.5</td>
<td>16.8</td>
<td>65.7</td>
<td>9.1</td>
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<td>2000</td>
<td>24.7</td>
<td>18.4</td>
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<td>30.0</td>
<td>22.4</td>
<td>56.2</td>
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</table>

**Power Output**

Maximum dynamometer net brake horsepower of the basic engine corrected to a pressure reading of 29.31 in. Hg (99 KPA) dry barometer and temperature of 77° F (25° C) when tested in accordance with SAE Test Code J1349. Engine output can be demonstrated within 5% at the factory under standard rating conditions. Power will decrease 3.5% for each 1000 ft. (305 M) above 500 ft. and 1% for each 10° F above standard temperature of 77° F (25° C). For continuous operation, applications should be limited to 80% of power shown.