The Trifecta of Functionality
Air Compressor, AC Generator, Hydraulic Output

The PowerFlex™ AEH is equipped with a 40 CFM at 150 PSI rotary screw air compressor, a 6,800 watt AC generator, and powerful hydraulic pump, providing 13 GPM and up to 3000 PSI. Save fuel costs, increase your productivity and meet EPA challenges with the PowerFlex™ AEH.

SPECIFICATIONS

<table>
<thead>
<tr>
<th>CFM Rating</th>
<th>40 CFM @ High Speed / 30 CFM @ idle Speed</th>
</tr>
</thead>
<tbody>
<tr>
<td>Air Pressure</td>
<td>150 PSI</td>
</tr>
<tr>
<td>AC Generator</td>
<td>6.8 kW @ 60 Hz, 120 / 240V</td>
</tr>
<tr>
<td>Compressor Type</td>
<td>Rotary Screw</td>
</tr>
<tr>
<td>Hydraulic Flow*</td>
<td>Up to 13 GPM</td>
</tr>
<tr>
<td>Hydraulic Pressure*</td>
<td>Up to 3000 PSI</td>
</tr>
<tr>
<td>Engine Type</td>
<td>25 HP Kubota® Tier 4 Final</td>
</tr>
<tr>
<td>Drive System</td>
<td>Belt Driven</td>
</tr>
<tr>
<td>Fuel Type</td>
<td>Diesel</td>
</tr>
</tbody>
</table>

Product improvement is a continuing goal. Design and specifications are subject to change without notice or obligation.

POWERFLEXAEH_09072017
AIR COMPRESSOR
• 40 CFM Rotary Screw Encapsulated Air End
• Belt-Driven
• Lifetime Warranty on Air End
• Integrated Inlet

GENERATOR
• 6.8 kW Continuous @ 60 Hz
• Brushless
• Smooth Wave for Minimal Distortion

COOLING SYSTEM
• Air-To-Oil Compressor Fluid Cooler
• Ambient Operating Conditions from -20°F to 110°F

HYDRAULICS
• Rated @ 10.5 GPM @ 2000 PSI and 8.5 GPM @ 3000 PSI
• Variable Displacement Pump

REMOTE CONTROL PANEL
• Remote Mountable for Convenient and Safe User Use
• Engine Start/Stop
• Engine Fault Lights
• Hour Meter
• Start Override Switch
• Compressor / Hydraulic On / Off Switch
• Speed Control Switch
• Compressor Fault Light

MAINTENANCE/SERVICEABILITY
• Hinged Top and Removable Front Panel for Easy Access
• Spin On Air-Oil Separator Element for Easy Maintenance

CANOPY
• Powder-Coated Galvanneal Sheet Metal Enclosure
• Lifting Bail

SAFETY EQUIPMENT
• Low Engine Oil Shut Down
• Alternator Failure Indicator
• Service Access Door Shut Down
• Engine Over Temperature Shut Down
• Air Pressure Safety Relief Valve And Automatic Blow-Down On Shut Down
• High-Temperature & High-Pressure Compressor Shut Down
• Oil Fill Plug Safety Relief
• Hydraulic Oil Pressure-Relief Valve

OPTIONS/ACCESSORIES
• Air Reservoir Tanks
• After Coolers
• Air Hoses
• Filter/Regulator/Lubricators
• Hose Reels
• OSHA Valves
• Moisture Separators
• Tool Oilers
• Air Tools
• Maintenance Kits
• Battery Harness