POWER PACKS

BHP350 • BHP250 • BHP170

Serious Power for Maximum Performance
Technical Specifications

### GENERAL

<table>
<thead>
<tr>
<th></th>
<th>BHP170</th>
<th>BHP250</th>
<th>BHP350</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weight</td>
<td>4500-5500 lbs</td>
<td>8500 lbs</td>
<td>7000-10000 lbs</td>
</tr>
<tr>
<td>Length</td>
<td>42”</td>
<td>48”</td>
<td>Custom</td>
</tr>
<tr>
<td>Width</td>
<td>96”</td>
<td>114”</td>
<td>Width of Excavator</td>
</tr>
<tr>
<td>Engine</td>
<td>Cummins - QSB 4.5 John Deere - 4045</td>
<td>CAT C-7 John Deere 6068</td>
<td>Cummins QSL 8.9</td>
</tr>
<tr>
<td>Number of Cylinders</td>
<td>4</td>
<td>6</td>
<td>6</td>
</tr>
<tr>
<td>Gross Power</td>
<td>Cummins 170hp@2500 RPM John Deere 140hp@2400 RPM</td>
<td>CAT - 250hp@2200 RPM John Deere 250hp@2500 RPM</td>
<td>350hp@1800 RPM</td>
</tr>
<tr>
<td>Fuel Capacity</td>
<td>*Optional 100 US Gallons</td>
<td>85 US Gallons</td>
<td></td>
</tr>
<tr>
<td>Fuel consumption</td>
<td>6 to 8 gph</td>
<td>8 to 11 gph</td>
<td>10 to 12 GPH</td>
</tr>
<tr>
<td>Hydraulic System</td>
<td>6,000 psi 65 gpm</td>
<td>6,000 psi 105 gpm</td>
<td>6,000 psi 120 gpm</td>
</tr>
</tbody>
</table>

ALL Power Packs include Fecon Power Management®

### BHP NEW GENERATION POWER PACK

The perfect combination of brains and brawn. The BHP is controlled by a true POWERMANAGEMENT® MICROCONTROLLER. This feature gives all of the available power to the brush cutter. There is no power loss due to accessories. The performance of the BHP and brush cutter is maximized at all times taking full advantage of the maximum horsepower of the Power Pack.

The microcontroller manages the head flow, engine and hydraulic needs in real time. This system captures the full potential of grinding power. Performance is far superior to Power Packs without this feature.

### FEATURES

- Equipped with Fecon Power Management®
- Dramatically improves engine response/recovery
- Sustained peak grinding power
- Reduced fuel consumption
- Optimized operator feedback
- Limited stalling
- Quicker recovery
- Maximized productivity

### APPLICATIONS

- R.O.W.
- Land Clearing
- Forestry Applications
- Orchard Clean-up and Removal
- Prairie and Wetland Restoration
- Agricultural Preparation and Land Development
- Invasive Species - Beetle Kill and Noxious Weeds.
- Wild Fire Urban Interface Mechanical Fuel Treatments.
- Mulch Brush, Branches, Slash, Standing and Fallen Trees, Root Balls, and Stumps

* Specifications subject to change without notice
* Operators cab must be protected with both properly maintained 1/2" LEXAN® Glass (or equal).
* Safety is The Responsibility Of The Operator.
* Always insure that your carrier manufacturers safety features, including Falling Object Protection and Roll-Over Protection, meet your job safety requirements.
* LEXAN® is a registered trademark of General Electric Company.

3/08