Hydroblaster Pressure Washer
4/3000 EHGV - Electric Motor, Hot Water Pressure Washer

Hydroblaster 4/3000EHGV high-pressure hot water systems provide flow of 4GPM with variable pressure up to 3000PSI. All EHGV systems can be configured for natural gas or propane heating operation. Systems employ high efficiency motors compatible with various electrical supply voltage for either 60Hz or 50Hz operation. All EHGV model Hydroblaster pressure washers are certified to UL-1776, CSA, and conform to CE standards.

**Standard Features**
- 208/230 Volt
- Hinged Access Equipment Enclosure
- Premium Efficiency Drive Motor
- Belt Driven Pump
- Schedule 80 Coil With Extended Warranty
- Draft Diverter
- Automatic System Shut Down Timer
- Automatic Burner Ignition and Controls
- Trigger Gun System Discharge Control
- Discharge Soap/Chemical Injection
- Dual Nozzle Variable Pressure Wand

**Optional Features**
- Suitable For a Variety of Power Supplies Including 50Hz
- Power Vent Burner Exhaust
- Lockable Power Disconnect Switch
- Hour Meter, Pressure and Temperature Gauges
- Steam (250°F 300PSI) / Hot Water Combination
- Trigger Actuated Start
- Remote Control Station In NEMA 4X Enclosures
- Stainless Trim: Pump Enclosure and Coil Housing
- Nozzle Options including Turbo Nozzle
- Precision (Peristaltic Pump) Inlet Soap
- Soap Injection Flow Meter
- Plastic Float Tank
- Fresh/Recycle Water Supply w/Motorized Ball Valve
- Hose Reels
- HP Hose, Various Lengths

**Pricing**
For complete pricing details,
Submit a quote online below.

Get a Quote
Specifications

Volume - GPM (LPM) | 4 (15.4)
Pressure - PSI (BAR) | 3000 (207)
BTU Minimum Supply | 325000
Exhaust Diameter - Inch (mm) | 10 (254)
Electric Motor - HP (KW) | 7.5 (5.59)
Dimensions, Inches (cm) | 45 (114.3) L X 33 (83.8) W X 55 (139.7) H
Weight, Lbs (kg) | 718 (326)
Frame | 5BK169 (Sm.)
Coil | 20"
Burner | X11

<table>
<thead>
<tr>
<th>Volts (60Hz)</th>
<th>230V-1P</th>
<th>230V-3P</th>
<th>460V-3P</th>
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</thead>
<tbody>
<tr>
<td>Amps (60Hz)</td>
<td>33</td>
<td>22</td>
<td>11</td>
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