Hypressure Jenny Gas Engine Direct Drive Cold Pressure Washers were designed and manufactured to be rugged, dependable, efficient, versatile, safe and easy to use. The HPJ’s heavy duty roll cage frame construction and finest quality components available make them ideally suited for the rigorous demands of commercial, industrial and rental applications.

These high performance machines are packed full of standard features to let you clean both quickly and effectively.

Put the power of a Hypressure Jenny to work washing equipment, cleaning vehicles and fleets, or helping with general housekeeping tasks. The HPJ’s allow you to clean with no wasted time, effort or water. Exact cleaning needs can be met by combining a range of pressures from 2000 to an amazing 5000 psi and flows from 2.8 gpm to 8.0 gpm.

The machine is ready to use straight out of the box! Just add oil to the engine, fill the tank with gasoline, connect the water supply hose, start the engine and begin cleaning.
Jenny's Hypressure Series of Gas Engine Cold Pressure Washers are very easy to operate. Simply connect the unit to a water supply, connect the quick coupled cleaning gun and hose, start the engine and begin cleaning. It’s that easy!

Quality

The trademark of Jenny Cleaning Equipment has been Quality since steam cleaning was invented by us in 1927. These American made machines feature only the finest pumps, engines and accessories available and the best manufacturing methods and techniques. All Jenny machines are tested to ensure they perform to our exacting standards and specifications.

Serviceability

The units were designed to allow easy access to all of the major components. Oil changes on the pump, gearbox and engine are simple and quick. Cleaning the high capacity inlet water filter is as simple as unscrewing the cartridge, emptying it out and replacing it. As with all Jenny machines, parts and accessories are always readily available.

Reliability

In manufacturing the machines, only the highest quality components are used to ensure years of trouble free service. The high performance Over Head Valve Kohler Command Series engines are American made. They all feature low oil shut-off and the 11 Hp and larger engines come standard with a pressurized oil system and oil filter. The industrial grade pumps used on the units are all triplex ceramic plunger pumps, constructed of the highest quality materials under very tight tolerances assuring long term performance, and are protected from both extreme pressure and temperature conditions by specially designed temperature and pressure relief valves.

Durability

The heavy duty powder coated roll cage frame was designed to be compact, portable and able to withstand years of rugged and punishing use. The maneuvering handle and the solution container holder fold inward to allow the unit to be more compact and protect the motor and optional detachable 3 gallon gasoline tank. The unit comes complete with pneumatic tires with ball bearing hubs, wheel brake, built-in easy mount hose reel adapter, plastic battery box (electric start units only), and a convenient nozzle holder with four different color coded pressure nozzles and one soap nozzle.

### Pump Output

<table>
<thead>
<tr>
<th></th>
<th>HPJ 2030</th>
<th>HPJ 2545</th>
<th>HPJ 2580</th>
<th>HPJ 3035</th>
<th>HPJ 3040</th>
<th>HPJ 3056</th>
<th>HPJ 3540</th>
<th>HPJ 3555</th>
<th>HPJ 4040</th>
<th>HPJ 4045</th>
<th>HPJ 5045</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pressure - PSIG</td>
<td>2000</td>
<td>2500</td>
<td>2500</td>
<td>3000</td>
<td>3000</td>
<td>3000</td>
<td>3500</td>
<td>3500</td>
<td>4000</td>
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<td>4500</td>
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<tr>
<td>Volume - GPM</td>
<td>2.8/3.0</td>
<td>4.5</td>
<td>8.0</td>
<td>3.5/3.5</td>
<td>4.0/4.0</td>
<td>5.6</td>
<td>4.0</td>
<td>5.5</td>
<td>4.0</td>
<td>4.5</td>
<td>4.5</td>
</tr>
<tr>
<td>Gear Reduced</td>
<td>Gear Reduced</td>
<td>Gear Reduced</td>
<td>Gear Reduced</td>
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<td>Gear Reduced</td>
<td>Gear Reduced</td>
<td>Gear Reduced</td>
</tr>
<tr>
<td>Direct Drive</td>
<td>General/Cat</td>
<td>General</td>
<td>Cat</td>
<td>General/Cat</td>
<td>General/Cat</td>
<td>General</td>
<td>Cat</td>
<td>General</td>
<td>Cat</td>
<td>Gear Reduced</td>
<td>Gear Reduced</td>
</tr>
<tr>
<td>Gasoline Engine Horsepower</td>
<td>6 HP OHV</td>
<td>13 HP OHV</td>
<td>20 HP OHV</td>
<td>11HP OHV</td>
<td>13 HP OHV</td>
<td>18HP OHV</td>
<td>15 HP OHV</td>
<td>20 HP OHV</td>
<td>18 HP OHV</td>
<td>20 HP OHV</td>
<td>25 HP OHV</td>
</tr>
<tr>
<td>Starting</td>
<td>Recoil</td>
<td>Recoil</td>
<td>Electric</td>
<td>Recoil</td>
<td>Recoil</td>
<td>Electric</td>
<td>Recoil</td>
<td>Electric</td>
<td>Electric</td>
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</tr>
<tr>
<td>In-Line Gasoline Filter</td>
<td>N/A</td>
<td>N/A</td>
<td>Standard</td>
<td>N/A</td>
<td>N/A</td>
<td>Standard</td>
<td>N/A</td>
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</tr>
<tr>
<td>Fuel Tank Capacity</td>
<td>3 Quart</td>
<td>1.25 Gallon</td>
<td>3 Gallon</td>
<td>1.25 Gallon</td>
<td>1.25 Gallon</td>
<td>3 Gallon</td>
<td>1.25 Gallon</td>
<td>3 Gallon</td>
<td>3 Gallon</td>
<td>3 Gallon</td>
<td>3 Gallon</td>
</tr>
</tbody>
</table>

**Note:** There may be slight variances in gallonages, pressure, and amp draw due to variances allowed by manufacturers of our machine components. We attempt to keep the machine performance ±5% of listed specifications.

### Optional Accessories:
- High Speed Rotary Nozzle
- Variable Pressure Dual Lance W and 25, 50 and 100 Foot Extension Hoses
- 13” or 16” Diameter Hose Reels
- Rotary Brush
- 3 Gallon Gasoline Tank with Quick Connects on HPJ 11, 13 and 15 HP Units (Factory installed)
- Electric Start with Plastic Battery Box on HPJ 11, 13 and 15 HP Units
- Additional 3 Gallon Fuel Tank with Fuel Gauge and Quick Connects

### Features standard to all units:
- Heavy Duty Powder Coated Roll Cage Frame Construction
- Fold Down or Slide Out M aneuvering Handle
- Pneumatic Wheels
- Nozzle Control
- Thermal Pump Protection
- High Pressure Relief Valve
- High Capacity In-Line Water Strainer
- Low Pressure Adjustable Chemical Injection
- 0, 15, 25, 40 Degree Pressure Wash Nozzles and 1 Brass Soap Tip
- 3/8” Diameter x 50 Foot Hose with Quick Coupling
- Hose Reel Mounting Adapter