Jenny Oil Fired Combination Units demonstrate the culmination of advanced engineering, state of the art manufacturing, and extensive steam cleaner and pressure washer experience dating back to its inception in 1927 by Jenny. These units combine an extensive list of standard features with rugged strength and versatility.

The Combination Units, like all Jenny Oil Fired units, incorporate Jenny's Twin Fire Modular Gun Burner System featuring 18,000 Volt Twin Electrode Ignition System, Belt Driven 6" Diameter x 4" Wide Blower System, Adjustable Air Intake, and a Belt Driven Fuel Pump. This constant duty burner system allows for clean and efficient combustion of Kerosene, Diesel, #2 Home Heating Oil, or JP-4 Jet Fuel.

Since these are Jenny Combination Cleaners, you get the versatility of 3 cleaners in 1. With the flip of a switch, the machine can go from a cold pressure washer to hot pressure washer. Change the tip in the gun and flip the machine selector switch, and the machine becomes a 325°F steam cleaner.

The high performance, heavy-duty heated units will clean any task both quickly and effectively. Pressures in the pressure wash mode range from 750 to 3000 PSI and volumes range from 2.3 to 5.0 GPM, they will make short work of fleet, farm, and construction equipment cleaning, light degreasing, floor and building cleaning. And if the work warrants it, simply change the tip in the end of the gun and flip a switch and the unit becomes a powerful steam cleaner for superior degreasing and sanitizing ability.
**Simplicity**  
Jenny Combination units are very easy to operate. The lighted Motor, Burner, and Steam Clean/Pressure Wash switches are conveniently located and visible to the operator glowing Red In the Off position and Green in the On position. Changing from the Pressure Wash mode to the Steam Mode is as simple as changing a tip in the end of the gun and flipping the mode switch. Upgrades and options are specially designed to simply bolt-on the machine.

**Quality**  
Since we invented steam cleaning in 1927, quality has been the tradition of all Jenny cleaning equipment. We use only the finest available components, the best manufacturing methods and techniques in our state of the art manufacturing facility, ensuring these American built machines will pass our stringent cleaning machine standards.

**Reliability**  
Continuing our long standing tradition reliability, we use only the highest grade components in our manufacturing processes. The drive system is either an industrial grade electric motor or a high performance OHV gasoline engine. The high pressure pump is a belt driven, oil bath, ceramic plunger pump. Jenny's specially designed Twin Fire Modular Gun Burner system is at the very core of all our oil fired machines.

**Serviceability**  
All of the machine's major system and components are easily accessible. The entire front side of the large junction box opens to allow entry to all the electrical components and all the electrical connections made on our specially designed terminal board. The burner assembly can be easily removed with three wing nuts, a tubing connection and two ignition plug wires. The entire water control system is located on a centrally located manifold assembly. The pump can also be easily serviced by removing three hoses and two carriage bolts. Parts and accessories are always readily available for all Jenny machines.

**Durability**  
Featuring a 5 year limited warranty, the heavy-duty, powder coated, 10 gauge steel, modular chassis was engineered to withstand years of rugged and punishing use and yet fit through a commercial doorway. All major components such as the fuel tank, stainless steel float tank, coil casing, back panel, and the front panel are bolted to the chassis.

**Safety**  
Safety features that are standard on all Jenny units include: 24 Volt Intrinsically Safe Control Voltage, Nozzle (or Trigger Gun) Control, Over Pressure Protection, High Temperature Protection, and a Ground Fault Circuit Interrupter (Single Phase Units Only).

<table>
<thead>
<tr>
<th>Pump Output</th>
<th>753-C</th>
<th>1223-C</th>
<th>1530-C</th>
<th>1550-C</th>
<th>2040-C</th>
<th>3040-C</th>
<th>3050-C</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pressure Wash - Pressure - PSI</td>
<td>750</td>
<td>1200</td>
<td>1500</td>
<td>1500</td>
<td>2000</td>
<td>3000</td>
<td>3000</td>
</tr>
<tr>
<td>Pressure Wash - Volume - GPM</td>
<td>3.0</td>
<td>2.3</td>
<td>3.0</td>
<td>3.0</td>
<td>5.0</td>
<td>4.0</td>
<td>4.0</td>
</tr>
<tr>
<td>Pressure Wash Temperature Rise</td>
<td>Up to 140°F</td>
<td>Up to 140°F</td>
<td>Up to 140°F</td>
<td>Up to 120°F</td>
<td>Up to 140°F</td>
<td>Up to 140°F</td>
<td>Up to 120°F</td>
</tr>
<tr>
<td>Steam Cleaner - Pressure - PSI</td>
<td>100-200</td>
<td>100-200</td>
<td>100-200</td>
<td>100-200</td>
<td>100-200</td>
<td>100-200</td>
<td>100-200</td>
</tr>
<tr>
<td>Steam Cleaner - Volume - GPH</td>
<td>70</td>
<td>70</td>
<td>70</td>
<td>70</td>
<td>110</td>
<td>110</td>
<td>110</td>
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<tr>
<td>Steam Cleaner - Temperature</td>
<td>325°F</td>
<td>325°F</td>
<td>325°F</td>
<td>325°F</td>
<td>325°F</td>
<td>325°F</td>
<td>325°F</td>
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</tbody>
</table>

**Motor/Engine Horsepower**

<table>
<thead>
<tr>
<th>Electric Motor</th>
<th>1-1/2 HP</th>
<th>1-1/2 HP</th>
<th>3 HP</th>
<th>5 HP</th>
<th>5 HP</th>
<th>7-1/2 HP</th>
<th>10 HP</th>
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<tbody>
<tr>
<td>115 Volt - 1 Phase with GFCI</td>
<td>Standard</td>
<td>Standard</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
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<tr>
<td>230 Volt - 3 Phase</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
<td>Optional</td>
<td>Optional</td>
<td>Optional</td>
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<tr>
<td>460 Volt - 3 Phase</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
<td>Optional</td>
<td>Optional</td>
<td>Optional</td>
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<tr>
<td>575 Volt - 3 Phase</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
<td>Optional</td>
<td>Optional</td>
<td>Optional</td>
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</tbody>
</table>

**Burner Type**

<table>
<thead>
<tr>
<th></th>
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</thead>
<tbody>
<tr>
<td>Modular Gun Burner</td>
<td>Modular Gun Burner</td>
<td>Modular Gun Burner</td>
<td>Modular Gun Burner</td>
<td>Modular Gun Burner</td>
<td>Modular Gun Burner</td>
<td>Modular Gun Burner</td>
<td>Modular Gun Burner</td>
</tr>
</tbody>
</table>

**24 Volt Intrinsically Safe Control Voltage**


**Fuel Capacity**

| 7.7 Gallons | 7.7 Gallons | 7.7 Gallons | 13 Gallons | 13 Gallons | 13 Gallons | 13 Gallons | 13 Gallons |

**Solution Capacity**

| Separate Container | Separate Container | Separate Container | Separate Container | Separate Container | Separate Container | Separate Container | Separate Container |

**Features standard to all units:**
- Belt Driven Triplex Ceramic Plunger Pump
- Nozzle Control
- Flow Actuated Unloader
- High Pressure Relief Valve
- High Pressure Solution System
- Lighted, Panel Mounted, Rocker Switches
- Stainless Steel Float Tank
- Stainless Steel Cover
- Stainless Steel Coil Casing Ring
- 0, 15, 25, & 40° Color Coded Nozzles
- Quick Connect Steam Nozzles
- 3/8" x 50 foot Hose
- 1 Year Machine Limited Warranty
- 5 Year Chassis Limited Warranty

**Optional Accessories**
- Low Water Cut Off
- Cleaning Wand Extensions
- High Speed Rotary Nozzle
- Wet Sand Blast Kit
- Accumulator (not all units)
- Variable Pressure Dual Lance Wand
- 25, 50 and 100 Foot Hose Extensions
- Rotary Brush
- Thermal Pump Protection
- Solution Tank (not all units)
- Stainless Steel Chassis
- Stainless Steel Fuel Tank
- Stainless Steel Solution Tank (not all units)
- Long Tongue Chassis
- Pneumatic Tires (caster end)
- Stationary Legs
- Diesel Engine (not all units)