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With the SIMPSON® MSH3125-S, you receive remarkable performance with minimal effort. Clean siding, driveways, cars, prep for painting and more, quickly and easily. This is a perfect option for homeowners. It is lightweight, easy to maneuver and can be transported by one person. Equipped with a premium HONDA® engine designed for high performance and renowned for being easy to start. This unit’s OEM Technologies™ axial cam pump comes standard with PowerBoost®.

**UNIT INCLUDES**
- Rear load ergonomic spray gun
- 16” Steel wand with QC/M22 fittings
- 1/4” x 25’ MorFlex™ high pressure hose with M22 fittings
- Quick connect spray nozzles in 0º, 15º, 25º, 40º and soap
- Detergent siphon tube with filter
- Engine oil

**FEATURES:**
- Matte black steel frame, powder coated for corrosion resistance
- MorFlex™ hose is non-marring and six times more abrasion resistant than rubber
- Convenient integrated accessory storage

**UNIT INCLUDES**
- Rear load ergonomic spray gun
- 16” Steel wand with QC/M22 fittings
- 1/4” x 25’ MorFlex™ high pressure hose with M22 fittings
- Quick connect spray nozzles in 0º, 15º, 25º, 40º and soap
- Detergent siphon tube with filter
- Engine oil

**SPECIFICATIONS**

<table>
<thead>
<tr>
<th>PART#</th>
<th>PRESSURE:</th>
<th>FLOW RATE:</th>
<th>ENGINE:</th>
<th>PUMP:</th>
<th>TIRES:</th>
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<td>60551</td>
<td>3200 PSI</td>
<td>2.5 GPM</td>
<td>HONDA® GC190</td>
<td>OEM Technologies™ Axial Cam</td>
<td>10” Premium Pneumatic</td>
<td>34” x 20.5” x 24”</td>
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* With PowerBoost® technology, high water pressure levels trigger a bypass around the venturi nozzle, where chemical suction takes place, reducing pressure loss. Pumps with PowerBoost® deliver higher pressure at the nozzle for improved impact and cleaning performance. Vibration and heat are also reduced improving the operator’s cleaning experience while extending the life of both pump and engine.
Professional power meets affordability, the SIMPSON® Powershot Series is built to clean. With powerful commercial engines, reliable triplex pumps and welded steel frames, these gas pressure washers are great for those tough jobs. Powered by SIMPSON® or HONDA® engines, these units perform with strength.

FEATURES:
- Heavy-duty welded steel frame with heavy gauge steel engine plate
- High pressure hoses are six times more abrasion resistant than rubber
- Convenient integrated accessory storage

PS3835, PS60809, PS4240 & PS60843 UNITS INCLUDE
- Rear load ergonomic spray gun
- 31” Steel wand with QC/M22 fittings
- 3/8” x 50’ Monster high pressure hose with QC fittings
- Quick connect spray nozzles in 0º, 15º, 25º, 40º and soap
- Detergent siphon tube with filter
- Engine oil

PS3228-S & PS3425(-S) UNITS INCLUDE
- Rear load ergonomic spray gun
- 16” Steel wand with QC/M22 fittings
- 5/16” x 25’ MorFlex™ high pressure hose with M22 fittings
- Quick connect spray nozzles in 0º, 15º, 25º, 40º and soap
- Detergent siphon tube with filter
- Engine oil

<table>
<thead>
<tr>
<th>SPECIFICATIONS</th>
<th>PRESSURE</th>
<th>FLOW RATE</th>
<th>ENGINE</th>
<th>PUMP</th>
<th>TIRES</th>
<th>DIMS (l x w x h)</th>
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<td>PREMIUM</td>
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</table>
Engineered to meet the demands of the cleaning professional, the SIMPSON® Aluminum Series is built to perform. Constructed with HONDA® and KOHLER® engines you can depend on, reliable triplex pumps and ultra lightweight aircraft grade aluminum frames, these gas pressure washers are great for construction, equipment upkeep and facility & fleet maintenance.

FEATURES:
- Aircraft grade aluminum frames are heavy-duty while remaining lightweight
- High pressure hoses are six times more abrasion resistant than rubber
- Convenient integrated accessory storage

**SPECIFICATIONS**

**ALH3225-S & ALH3425-S**
- Rear load ergonomic spray gun
- 16” Steel wand with QC/M22 fittings
- 5/16” x 35’ MorFlex™ high pressure hose with M22 fittings
- Quick connect spray nozzles in 0º, 15º, 25º, 40º and soap
- Detergent siphon tube with filter
- Engine oil

**ALH3228-S & ALK3228-S**
- Rear load ergonomic spray gun
- 16” Steel wand with QC/M22 fittings
- 5/16” x 25’ Monster high pressure hose with QC fittings
- Quick connect spray nozzles in 0º, 15º, 25º, 40º and soap
- Detergent siphon tube with filter
- Engine oil

**ALH3835, ALK4033, ALH4033, ALH4240 & ALK60891**
- Rear load ergonomic spray gun
- 31” Steel wand with QC/M22 fittings
- 3/8” x 50’ Monster high pressure hose with QC fittings
- Quick connect spray nozzles in 0º, 15º, 25º, 40º and soap
- Detergent siphon tube with filter
- Engine oil

*ALH3225-S, ALH4033, ALH4240 equipped with Dial-N-Wash® adjustable pressure regulator*
Engineered for commercial and industrial use, both standard & Aluminum Water Blasters are high-performance machines with ultra lightweight aircraft grade aluminum or heavy-duty steel frames. Built for long continuous running hours on the toughest jobs, these machines are perfect for professional paint preparation, facility & fleet maintenance, mining, construction, property maintenance and more.

**FEATURES:**
- Standard models built with heavy-duty gauge steel engine plate and a solid steel axle
- Aluminum models built with heavy-duty air-craft grade aluminum frames
- Steel-braided Monster hose is six times more abrasion resistant than rubber
- Convenient integrated accessory storage

**UNIT INCLUDES**
- Rear load pro gun handle
- Steel insulated lance with QC/M22 fittings
- 3/8” x 50’ Monster high pressure hose with QC fittings
- Quick connect spray nozzles in 0°, 15°, 25°, 40° and soap
- Detergent siphon tube with filter
- Engine oil

**SPECIFICATIONS**

<table>
<thead>
<tr>
<th>MODEL#</th>
<th>PART#</th>
<th>PRESSURE:</th>
<th>FLOW RATE:</th>
<th>ENGINE:</th>
<th>PUMP:</th>
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<td>4200 PSI</td>
<td>4.0 GPM</td>
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<td>44.5” x 26” x 25”</td>
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</table>
The SIMPSON® Water Shotgun™ pressure washers will handle the toughest of cleaning tasks including graffiti removal, facility maintenance, professional paint preparation and agricultural equipment. Whether it be the VANGUARD® V-Twin or the HONDA® GX630, this series has the professional power for any tough job.

**FEATURES:**
- Each unit is equipped with an external 6.5 gallon gas tank
- Heavy-duty gauge steel engine plate and extruded aluminum tubing with sub-frame construction
- Wrapped Rubber hose is rated up to 4500 or 8000 PSI with a 250º F max temp
- Convenient integrated accessory storage

**UNIT INCLUDES**
- Rear load pro gun handle
- Steel insulated lance with QC/M22 fittings
- 3/8” x 50’ Wrapped Rubber high pressure hose with QC fittings (WS4050V - rated 4200 PSI, WS5050H - rated 8000 PSI)
- Quick connect spray nozzles in 0º, 15º, 25º, 40º and soap
- Detergent siphon tube with filter
- Engine oil

**SPECIFICATIONS**

<table>
<thead>
<tr>
<th>MODEL#</th>
<th>PART#</th>
<th>PRESSURE</th>
<th>FLOW RATE</th>
<th>ENGINE</th>
<th>PUMP</th>
<th>TIRES</th>
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<td>4000 PSI</td>
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<td>VANGUARD® V-Twin</td>
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<td>HONDA® GX630</td>
<td>COMET Industrial Triplex</td>
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Built with professional power in mind, Super Pros are versatile machines with belt, direct and gear drive models available. Durable four-wheel design with wheel locks give you the stability you need to keep you cleaning all day long.

**FEATURES:**
- Large units gear driven for long pump life
- Increased gas tank capacity
- External unloader pumps with bypass hose
- Steel frame with sub-frame construction
- Stability improved four-wheel design with wheel locks for stopping power

**LARGE UNITS INCLUDE**
- Rear load pro gun handle
- Steel insulated spray lance
- 3/8" x 50' Wrapped Rubber hose, rated up to 8000 PSI with a 250°F max temp
- Quick connect spray nozzles in 0°, 15°, 25°, 40° and soap
- Detergent siphon tube with filter
- Engine oil

**SMALL/MEDIUM UNITS INCLUDE**
- Rear load pro gun handle
- Steel insulated spray lance
- (S: 5/16" x 25', M: 3/8" x 50') Monster high pressure hose with QC fittings
- Quick connect spray nozzles in 0°, 15°, 25°, 40° and soap
- Detergent siphon tube with filter
- Engine oil
COLD WATER TRAILER (95002)

HOT WATER TRAILER (95006)

10

POWERED by
HONDA

POWERED by
VANGUARD COMMERCIAL POWER

MODEL #
WATER PRESSURE
FLOW RATE
ENGINE
PUMP
TRAILER SIZE
FENDER MATERIAL
AXLE RATING
TIRE SIZE
DOT LIGHTING
COUPLING TYPE
WATER TANK SIZE
HOSE REEL
HOSE
GARDEN HOSE REEL
GARDEN HOSE
SIMPSON® mobile pressure washing systems are self-contained cleaning machines. Engineered to utilize the power and performance from top of the line SIMPSON® pressure washers matched with the portability of a utility trailer. These mobile systems bring a solution to a field where water supply access is an issue. Pull up to the work-site, connect the spray gun, start the engine and you are ready. **EXPAND YOUR RANGE.**

### COLD WATER UNIT INCLUDES
- Rear load ergonomic spray gun
- Steel wand with QC/M22 fittings
- 3/8” Monster Hose with QC fittings
- Quick connect spray nozzles in 0º, 15º, 25º, 40º and soap
- Detergent siphon tube with filter
- Engine oil

### STEAM SPRAY UNIT INCLUDES
- Rear load pro gun handle
- Steel insulated lance with QC/M22 fittings
- 3/8” x 100’ Armor Hose™ with QC fittings
- Quick connect spray nozzles in 0º, 15º, 25º, 40º and soap
- Detergent siphon tube with filter
- Engine oil

<table>
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<tr>
<th>Stage</th>
<th>Cold Water</th>
<th>Steam Spray</th>
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<tr>
<td>1B</td>
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<td></td>
</tr>
<tr>
<td>1C</td>
<td></td>
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**FEATURES:**
- Rugged box steel frame with corrosion resistant powder coated finish
- Removable tongue jack with swivel wheel
- Translucent polyethylene water supply tank with water level indicators
- 6 Ply tire with white spoke rim on axles with leaf spring suspension
- Hose reel with locking spool and QC retainer holds up to 100 ft. of hose
- Convenient integrated accessory storage beneath engine and hose reel
- Includes DOT approved safety chains, LED lighting and license plate holder

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**STAGE 1A COLD WATER**

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<th>Model</th>
<th>PSI</th>
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<th>Engine</th>
<th>Length (Platform)</th>
<th>Tires</th>
<th>Water Tank</th>
<th>Storage</th>
<th>Accessory Storage</th>
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<td>Honda GX200</td>
<td>7’ (4’ x 4’ Platform)</td>
<td>6 Ply</td>
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<td>6 Ply</td>
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**STAGE 1B COLD WATER**

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**STAGE 1C HOT WATER**

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<td>100 Gal</td>
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**HOT WATER UNIT INCLUDES**
- Rear load pro gun handle
- Steel insulated lance with QC/M22 fittings
- 3/8” x 100’ Armor Hose™ with QC fittings
- Quick connect spray nozzles in 0º, 15º, 25º, 40º and soap
- Detergent siphon tube with filter
- Engine oil

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**LIMITED COMMERCIAL ENGINE WARRANTY**
- 1 Year Parts
- 1 Year Labor

**LIMITED CAT PUMPS® WARRANTY**
- 1 Year Parts
- 1 Year Labor

**LIMITED FRAME WARRANTY**
- 1 Year Parts
- 1 Year Labor

**LIMITED COMET PUMP WARRANTY**
- 1 Year Parts
- 1 Year Labor
## GENERATOR SERIES
PORTABLE ENERGY SOLUTIONS

**FEATURES:**
- Low-oil shut down protects engine from damage
- Durable steel cage frame
- Covered outlets protect internal components
- VFH meter provides integral feedback on amount of power being used and the length of time in use

### MODEL #  
- **SPG3645**
  - **STARTING WATTS:** 4500W
  - **RUNNING WATTS:** 3600W
  - **AC VOLTAGE:** 120V
  - **AC FREQUENCY:** 60Hz
  - **ENGINE DISPLACEMENT:** 224cc
  - **ENGINE TYPE:** OHV
  - **ENGINE:** SIMPSON®
  - **AUTOMATIC VOLTAGE REGULATION (AVR):** YES
  - **STARTING METHOD:** Recoil
  - **FUEL TANK CAPACITY:** 3.4 gal
  - **WHEELS:** 8” Never-flats

- **SPG5568**
  - **STARTING WATTS:** 6875W
  - **RUNNING WATTS:** 5500W
  - **AC VOLTAGE:** 120V/240V
  - **AC FREQUENCY:** 60Hz
  - **ENGINE DISPLACEMENT:** 420cc
  - **ENGINE TYPE:** OHV
  - **ENGINE:** SIMPSON®
  - **AUTOMATIC VOLTAGE REGULATION (AVR):** YES
  - **STARTING METHOD:** Recoil
  - **FUEL TANK CAPACITY:** 6.1 gal
  - **WHEELS:** 10” Never-flats

- **SPG7085E**
  - **STARTING WATTS:** 8500W
  - **RUNNING WATTS:** 7000W
  - **AC VOLTAGE:** 120V/240V
  - **AC FREQUENCY:** 60Hz
  - **ENGINE DISPLACEMENT:** 389cc
  - **ENGINE TYPE:** OHV
  - **ENGINE:** HONDA®
  - **AUTOMATIC VOLTAGE REGULATION (AVR):** YES
  - **STARTING METHOD:** Recoil/E-Start
  - **FUEL TANK CAPACITY:** 6.1 gal
  - **WHEELS:** 10” Never-flats

- **SPG7593E**
  - **STARTING WATTS:** 9375W
  - **RUNNING WATTS:** 7500W
  - **AC VOLTAGE:** 120V/240V
  - **AC FREQUENCY:** 60Hz
  - **ENGINE DISPLACEMENT:** 420cc
  - **ENGINE TYPE:** OHV
  - **ENGINE:** SIMPSON®
  - **AUTOMATIC VOLTAGE REGULATION (AVR):** YES
  - **STARTING METHOD:** Recoil/E-Start
  - **FUEL TANK CAPACITY:** 6.1 gal
  - **WHEELS:** 10” Never-flats

- **SPG8310E**
  - **STARTING WATTS:** 10000W
  - **RUNNING WATTS:** 8300W
  - **AC VOLTAGE:** 120V/240V
  - **AC FREQUENCY:** 60Hz
  - **ENGINE DISPLACEMENT:** 440cc
  - **ENGINE TYPE:** OHV
  - **ENGINE:** SIMPSON®
  - **AUTOMATIC VOLTAGE REGULATION (AVR):** YES
  - **STARTING METHOD:** Recoil/E-Start
  - **FUEL TANK CAPACITY:** 6.1 gal
  - **WHEELS:** 10” Never-flats

- **SPG8630E**
  - **STARTING WATTS:** 10000W
  - **RUNNING WATTS:** 8300W
  - **AC VOLTAGE:** 120V/240V
  - **AC FREQUENCY:** 60Hz
  - **ENGINE DISPLACEMENT:** 440cc
  - **ENGINE TYPE:** OHV
  - **ENGINE:** SIMPSON®
  - **AUTOMATIC VOLTAGE REGULATION (AVR):** YES
  - **STARTING METHOD:** Recoil/E-Start
  - **FUEL TANK CAPACITY:** 6.1 gal
  - **WHEELS:** 10” Never-flats
Engineered to surpass expectations, MorFlex™ is used for high flexibility and kink resistance. Lightweight polyester braided for easy handling, the MorFlex™ hose is equipped with threaded M22 fittings with dual o-ring design. Polyurethane jacket is non-marring and six times more abrasion resistant than rubber.

**FEATURES:**
- Polyester & steel-braided inner construction
- Polyurethane outer construction with 4” bend protectors
- M22 fittings with 14/15mm adapters
- Max temp of 140°F

**PART#**
- 40224 (41107) MAX PRESSURE: 3200 PSI DIMENSIONS: 1/4” x 25’
- 40225 (41108) MAX PRESSURE: 3700 PSI DIMENSIONS: 5/16” x 25’
- 40226 (41109) MAX PRESSURE: 3700 PSI DIMENSIONS: 5/16” x 50’

Santoprene cold water hose is perfect for longevity. It is steel-braided, durable, kink and abrasion resistant and withstands harsh environments and temperatures as high as 140°F.

**FEATURES:**
- Polyester & steel-braided inner construction
- Polyurethane outer construction with 4” bend protectors
- M22 fittings with 14/15mm adapters
- Max temp of 140°F

**PART#**
- 41182 MAX PRESSURE: 4000 PSI DIMENSIONS: 1/4” x 25’
The Monster hose is made with steel dual-braided construction for high durability. Translucent polyurethane outer jacket is non-marring, designed to fit most gas pressure washers with standard quick connect fittings and is six times more abrasion resistant than rubber. This is an ideal hose replacement or an extension of an existing hose.

**FEATURES:**
- Polyester & steel-braided inner construction
- Polyurethane outer construction with 4” bend protectors
- 3/8” 2 pc QC socket & plug fittings
- Max temp of 140º F

**PART#** | **MAX PRESSURE:** | **DIMENSIONS:**
--- | --- | ---
41113(30082) | 4500 PSI | 3/8” x 25’
41028(41071) | 4500 PSI | 3/8” x 50’
41030 | 4500 PSI | 3/8” x 100’
41032 | 4500 PSI | 3/8” x 150’
41034 | 4500 PSI | 3/8” x 200’

The Armor Hose™ hot water hose was built for high temperature applications. Designed with dual-braided construction of steel over polyester and jacketed with polyurethane for high strength, durability and kink resistance. Polyurethane jacket is non-marring and six times more abrasion resistant than rubber.

**FEATURES:**
- Polyester & steel-braided inner construction
- Polyurethane outer construction with 4” bend protectors
- 3/8” 2 pc QC socket & plug fittings
- Max temp of 250º F

**PART#** | **MAX PRESSURE:** | **DIMENSIONS:**
--- | --- | ---
41114 (41110) | 4500 PSI | 3/8” x 50’
41096 | 4500 PSI | 3/8” x 100’
41115 | 4500 PSI | 3/8” x 200’

() Indicates retail version with retail packaging
Our wrapped rubber hose is double steel-braided and designed for high temperature applications up to 250°F. Jacketed with wrapped rubber, this hose has high strength, durability, kink resistance and is equipped with quick connect fittings for quick and easy setup.

**FEATURES:**
- Steel-braided inner construction
- Wrapped rubber outer construction with bend protectors
- 3/8” 2 PC QC socket & plug fittings
- Max temp of 250° F

<table>
<thead>
<tr>
<th>PART#</th>
<th>MAX PRESSURE:</th>
<th>DIMENSIONS:</th>
<th>INNER MATERIAL:</th>
<th>BEND PROTECTORS:</th>
</tr>
</thead>
<tbody>
<tr>
<td>41183</td>
<td>4500 PSI</td>
<td>3/8” x 50’</td>
<td>R1 Steel-braided</td>
<td>6”</td>
</tr>
<tr>
<td>41184</td>
<td>8000 PSI</td>
<td>3/8” x 50’</td>
<td>R2 Steel-braided</td>
<td>24”</td>
</tr>
<tr>
<td>41185</td>
<td>8000 PSI</td>
<td>3/8” x 100’</td>
<td>R2 Steel-braided</td>
<td>24”</td>
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<tr>
<td>41186</td>
<td>8000 PSI</td>
<td>3/8” x 200’</td>
<td>R2 Steel-braided</td>
<td>24”</td>
</tr>
<tr>
<td>41187</td>
<td>10,000 PSI</td>
<td>3/8” x 50’</td>
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<tr>
<td>41188</td>
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<td>24”</td>
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<tr>
<td>41189</td>
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<td>3/8” x 200’</td>
<td>R2 Steel-braided</td>
<td>24”</td>
</tr>
<tr>
<td>41190</td>
<td>10,000 PSI</td>
<td>1/2” x 50’</td>
<td>R2 Steel-braided</td>
<td>24”</td>
</tr>
<tr>
<td>41191</td>
<td>10,000 PSI</td>
<td>1/2” x 100’</td>
<td>R2 Steel-braided</td>
<td>24”</td>
</tr>
<tr>
<td>41192</td>
<td>10,000 PSI</td>
<td>1/2” x 200’</td>
<td>R2 Steel-braided</td>
<td>24”</td>
</tr>
</tbody>
</table>

( ) Indicates retail version with retail packaging
QUALITY ACCESSORIES
SPRAY GUNS & LANCES

Rear Load Spray Gun w/ Ergonomic Grip

<table>
<thead>
<tr>
<th>PART#</th>
<th>MAX PRESSURE</th>
<th>MAX TEMP</th>
<th>HARDWARE/FITTINGS</th>
</tr>
</thead>
<tbody>
<tr>
<td>80160 (80148)</td>
<td>4500 PSI</td>
<td>140° F</td>
<td>M22</td>
</tr>
</tbody>
</table>

Pro Gun Handle w/ Adapters

<table>
<thead>
<tr>
<th>PART#</th>
<th>MAX PRESSURE</th>
<th>MAX TEMP</th>
<th>HARDWARE/FITTINGS</th>
</tr>
</thead>
<tbody>
<tr>
<td>80184 (80178)</td>
<td>5000 PSI</td>
<td>320° F</td>
<td>1/4&quot; NPT w/ QC &amp; M22 Adapters</td>
</tr>
</tbody>
</table>

16" Spray Lance

<table>
<thead>
<tr>
<th>PART#</th>
<th>MAX PRESSURE</th>
<th>MAX TEMP</th>
<th>HARDWARE/FITTINGS</th>
</tr>
</thead>
<tbody>
<tr>
<td>80161 (80149)</td>
<td>3600 PSI</td>
<td>140° F</td>
<td>1/4&quot; QC x M22</td>
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</tbody>
</table>

31" Spray Lance

<table>
<thead>
<tr>
<th>PART#</th>
<th>MAX PRESSURE</th>
<th>MAX TEMP</th>
<th>HARDWARE/FITTINGS</th>
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</thead>
<tbody>
<tr>
<td>80162 (80150)</td>
<td>4500 PSI</td>
<td>140° F</td>
<td>1/4&quot; QC x M22</td>
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</table>

48" Insulated Lance

<table>
<thead>
<tr>
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<th>MAX PRESSURE</th>
<th>MAX TEMP</th>
<th>HARDWARE/FITTINGS</th>
</tr>
</thead>
<tbody>
<tr>
<td>80185 (80179)</td>
<td>5000 PSI</td>
<td>212° F</td>
<td>1/4&quot; QC x 1/4&quot; NPT</td>
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PUMP CARE

Pump Guard

<table>
<thead>
<tr>
<th>PART#</th>
<th>VOLUME</th>
</tr>
</thead>
<tbody>
<tr>
<td>80130</td>
<td>12 oz</td>
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</table>

Pump Oil

<table>
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<tr>
<th>PART#</th>
<th>VOLUME</th>
</tr>
</thead>
<tbody>
<tr>
<td>80138</td>
<td>16 oz</td>
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</tbody>
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( ) Indicates retail version with retail packaging
## QUALITY ACCESSORIES

### NOZZLES

<table>
<thead>
<tr>
<th>PART#</th>
<th>MAX PRESSURE</th>
<th>NOZZLE SIZE</th>
<th>MAX TEMP</th>
<th>HARDWARE/FITTINGS</th>
</tr>
</thead>
<tbody>
<tr>
<td>80157 (80145)</td>
<td>3600 PSI</td>
<td>3.0</td>
<td>140°F</td>
<td>1/4” QC</td>
</tr>
<tr>
<td>80158 (80146)</td>
<td>4000 PSI</td>
<td>4.0</td>
<td>140°F</td>
<td>1/4” QC</td>
</tr>
<tr>
<td>80155 (80143)</td>
<td>3600 PSI</td>
<td>3.0</td>
<td>140°F</td>
<td>1/4” QC</td>
</tr>
<tr>
<td>80156 (80144)</td>
<td>4000 PSI</td>
<td>4.0</td>
<td>140°F</td>
<td>1/4” QC</td>
</tr>
</tbody>
</table>

Set of 5 Spray Nozzles: 0°, 15°, 25°, 40° and Soap

Second Story Nozzle Set: Soap and Rinse

( ) Indicates retail version with retail packaging

### SURFACE SCRUBBERS

<table>
<thead>
<tr>
<th>PART#</th>
<th>MAX PRESSURE</th>
<th>TEMP</th>
<th>HARDWARE/FITTINGS</th>
</tr>
</thead>
<tbody>
<tr>
<td>80166 (80165)</td>
<td>3600 PSI</td>
<td>140°F</td>
<td>1/4” QC</td>
</tr>
<tr>
<td>80181</td>
<td>4500 PSI</td>
<td>300°F</td>
<td>3/8” QC</td>
</tr>
<tr>
<td>80182</td>
<td>4500 PSI</td>
<td>300°F</td>
<td>3/8” QC</td>
</tr>
</tbody>
</table>

15” Surface Cleaner

18” Commercial Scrubber

20” Commercial Scrubber

( ) Indicates retail version with retail packaging

Heavy-duty ABS
CONTINUE YOUR CLEANING EXPERIENCE ONLINE
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It’s never been easier to get the information you need on SIMPSON® products, becoming a dealer, locating a service center and more! Log on today and enhance your SIMPSON® experience!
Keep up to date with our 2018 products by visiting us online at www.delco-cleaning.com
Your pressure washer has been produced with the highest quality materials and craftsmanship, as the owner you have certain responsibilities for the correct care of the equipment. Attention to regular preventative maintenance procedures will assist in preserving the performance of your equipment. Contact your local service provider for maintenance. A small investment in preventative maintenance will add many hours to the life of your pressure washer. Perform maintenance more often under severe conditions. Do not spray high-pressure water onto the machine.

**Not all maintenance items apply to all machines.**

<table>
<thead>
<tr>
<th>Maintenance Schedule**</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>ENGINE OIL</strong></td>
</tr>
<tr>
<td>INSPECT</td>
</tr>
<tr>
<td>CHANGE</td>
</tr>
<tr>
<td>FILTER</td>
</tr>
<tr>
<td><strong>AIR CLEANER</strong></td>
</tr>
<tr>
<td>INSPECT</td>
</tr>
<tr>
<td>CLEAN</td>
</tr>
<tr>
<td><strong>DIESEL ENGINE COOLANT</strong></td>
</tr>
<tr>
<td>Check daily (max of 50% antifreeze)</td>
</tr>
<tr>
<td><strong>BATTERY LEVEL</strong></td>
</tr>
<tr>
<td>Check monthly (12V DC Burner Systems: Replace battery every 2 years)</td>
</tr>
<tr>
<td><strong>ENGINE FUEL FILTER</strong></td>
</tr>
<tr>
<td>500 hrs or 6 months</td>
</tr>
<tr>
<td><strong>SPARK PLUG MAINTENANCE</strong></td>
</tr>
<tr>
<td>500 hrs or 6 months</td>
</tr>
<tr>
<td><strong>CLEAN FUEL TANK(S)</strong></td>
</tr>
<tr>
<td>Annually</td>
</tr>
<tr>
<td><strong>REPLACE FUEL LINES</strong></td>
</tr>
<tr>
<td>Annually</td>
</tr>
<tr>
<td><strong>PUMP OIL</strong></td>
</tr>
<tr>
<td>INSPECT</td>
</tr>
<tr>
<td>CHANGE</td>
</tr>
</tbody>
</table>

*Axial pumps come filled with synthetic oil, which does not require changing

| **REPLACE BURNER FUEL FILTER** |
| Every 6 months (more often if fuel quality is poor) |
| **REMOVE BURNER SOOT**         |
| Annually                       |
| **BURNER ADJUSTMENT/CLEANING** |
| Annually                       |
| **DE-SCALE COIL**              |
| Annually (more often if required) |
| **REPLACE SPRAY NOZZLE**       |
| Every 6 months                 |
| **REPLACE QUICK CONNECTS**     |
| Annually (more often if required) |
| **CLEAN WATER SCREEN/FILTER**  |
| Weekly                         |
| **CLEAN FLOAT/SUPPLY TANK**    |
| Every 6 months                 |
| **REPLACE HP HOSE**            |
| Annually (more often if required) |
| **BELTS**                      |
| TIGHTEN                        | Every 6 months            |
| **INSPECT/REPLACE**            |
| Annually                       |
| **TRAILER TIRES/BEARINGS**     |
| Monthly (check tires for condition, tighten lug nuts, grease & check bearings) |

Contact Us

SALES INQUIRIES - sales@delco-cleaning.com

PRODUCT SUPPORT - productsupport@delco-cleaning.com

MARKETING INQUIRIES - marketing@delco-cleaning.com

SERVICE SUPPORT - service@delco-cleaning.com
Warranty Information

All FNA GROUP pressure washers are warranted by FNA GROUP to the original purchaser to be free from defects in materials and workmanship, under normal use, for the periods specified below. This Limited Warranty is subject to the exclusions shown below, applies to the original components only and is calculated from the date of the original purchase. Any parts replaced under this warranty will assume the remainder of the part’s original warranty period. These warranties pass through to the original purchaser only and are nontransferable. To find the nearest Authorized Service Center (ASC) contact the customer service group: for Cold Water service (877-362-4271) and for Hot Water service (844-348-1508). The customer is responsible to maintain and provide a copy of the purchase receipt to the Authorized Service Center at the time of repair to prove warranty status.

**Warranty Provided by Other Manufacturers:**

Electric Motors and Gasoline or Diesel engines, which are warranted by their respective manufacturers, are serviced through these manufacturers’ local authorized service centers. FNA GROUP is not authorized and has no responsibility to provide warranty service for such components. This warranty does not cover the following items:

1. Normal wear items, such as, seals, o-rings, packing’s, pistons, pump valve assemblies, strainers, belts, brushes, fuses, filters, fans or gaskets.
2. Damage or malfunctions resulting from accidents, abuse, modifications, alterations, incorrect installation, improper servicing, failure to follow manufacturer’s maintenance instructions, or use of the equipment beyond its stated usage specifications as contained in the operator’s manual.
3. Damage due to freezing, chemical deterioration, scale build up, rust, corrosion, water quality or thermal expansion.
4. Damage to components from fluctuations in electrical or water supply.
5. Normal maintenance service, including adjustments, fuel system cleaning, and clearing of obstructions.
6. Travel expenses or shipping costs of machines or components for the purposes of repair or replacement of equipment.
7. The Manufacturer’s warranty obligation is limited to repair or replacement of defective components as provided herein and the Manufacturer shall not be liable for any further loss, damages, or expenses – including damages from shipping, accident, abuse, acts of God, misuse, water quality or neglect. Neither is damage from repairs using non-OEM parts or alterations performed by non-factory authorized personnel nor failure to install and operate equipment according to the guidelines put forth in the instruction manual shall void warranty.

**Limitation of Liability:**

FNA GROUP’s liability for special, incidental, or consequential damages is expressly disclaimed. In no event shall FNA GROUP’s liability exceed the purchase price of the product in question. FNA GROUP makes every effort to ensure that all illustrations and specifications are correct, however, these do not imply a warranty that the product is merchantable or fit for a particular purpose, or that the product will actually conform to the illustrations and specifications. Our obligation under this warranty is expressly limited at our option to the replacement or repair at a service facility or factory designated by us, of such part or parts as inspection shall disclose to have been defective. THE WARRANTY CONTAINED HEREIN IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE are expressly limited to the duration of this written warranty. FNA GROUP does not authorize any other party, to make any representation or promise on behalf of FNA GROUP, or to modify the terms, conditions, or limitations in any way. It is the buyer’s responsibility to ensure that the installation and use of products conforms to local codes. While FNA GROUP attempts to assure that its products meet national codes, it cannot be responsible for how the customer chooses to use or install the product. Some states do not allow limitations on how long an implied warranty lasts or the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply.
**Mobile Trailer™**

Delco® mobile pressure washing systems are self-contained cleaning machines. Engineered to utilize the power of Delco® machines with, the portability of mobile trailers bring a solution to jobsites where water supply is limited.

**PUMP**
- Industrial triplex pump
- Overpressure safety relief valve

**FRAME**
- Heavy-duty box steel
- Powder coated for corrosion resistance

**UNIT INCLUDES**
- Pro gun handle rated 320° F
- 48” Insulated grip lance with 1/4” QC
- 3/8” x 50’ Steel-braided Armor Hose™
- Stainless steel 15°, 25°, 40° and aluminum soap QC nozzles

**FEATURES**
- High pressure hose reel with 100’ of hose
- Low pressure inlet hose reel with 75’ of hose
- Translucent polyethylene water supply tank with easy to read water level indicators
- Jack with swivel wheel for easy maneuvering
- 3500 lb axle with leaf spring suspension for a smooth ride
- Electric start engine
- Electric brakes
- Tires designed with chevron treading for increased vibration dampening and stabilization

**DIMENSIONS**
- Length 13’
- Width 4’

<table>
<thead>
<tr>
<th>MODEL #</th>
<th>95100</th>
<th>95101</th>
<th>95102</th>
<th>95103</th>
<th>95104</th>
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</thead>
<tbody>
<tr>
<td>PSI</td>
<td>3500 PSI</td>
<td>3500 PSI</td>
<td>3500 PSI</td>
<td>4000 PSI</td>
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<tr>
<td>GPM</td>
<td>5.5 GPM</td>
<td>5.5 GPM</td>
<td>5.5 GPM</td>
<td>5.0 GPM</td>
<td>5.0 GPM</td>
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<tr>
<td>ENGINE</td>
<td>VANGUARD® 570cc</td>
<td>HONDA® GX630</td>
<td>KOHLER® CH620</td>
<td>HONDA® GX630</td>
<td>VANGUARD® 570cc</td>
</tr>
<tr>
<td>PUMP</td>
<td>COMET</td>
<td>GENERAL PUMP®</td>
<td>COMET</td>
<td>GENERAL PUMP®</td>
<td>COMET</td>
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<tr>
<td>FRAME</td>
<td>Powder Coated Box Steel</td>
<td>Powder Coated Box Steel</td>
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<tr>
<td>AXLE</td>
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<td>3500 lb Rated Single</td>
<td>3500 lb Rated Single</td>
<td>3500 lb Rated Single</td>
<td>3500 lb Rated Single</td>
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<tr>
<td>WHEEL</td>
<td>14” w/ 6-Ply Tire</td>
<td>14” w/ 6-Ply Tire</td>
<td>14” w/ 6-Ply Tire</td>
<td>14” w/ 6-Ply Tire</td>
<td>14” w/ 6-Ply Tire</td>
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<tr>
<td>DOT LIGHTING</td>
<td>LED</td>
<td>LED</td>
<td>LED</td>
<td>LED</td>
<td>LED</td>
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<tr>
<td>COUPLING</td>
<td>2” Ball Coupling</td>
<td>2” Ball Coupling</td>
<td>2” Ball Coupling</td>
<td>2” Ball Coupling</td>
<td>2” Ball Coupling</td>
</tr>
<tr>
<td>WATER TANK SIZE</td>
<td>225 gal w/ Steel Straps and Drain Petcock</td>
<td>225 gal w/ Steel Straps and Drain Petcock</td>
<td>225 gal w/ Steel Straps and Drain Petcock</td>
<td>225 gal w/ Steel Straps and Drain Petcock</td>
<td>225 gal w/ Steel Straps and Drain Petcock</td>
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<tr>
<td>TOOLBOX</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>HIGH PRESSURE HOSE</td>
<td>3/8” x 100’ Armor Hose™</td>
<td>3/8” x 100’ Armor Hose™</td>
<td>3/8” x 100’ Armor Hose™</td>
<td>3/8” x 100’ Armor Hose™</td>
<td>3/8” x 100’ Armor Hose™</td>
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<tr>
<td>H.P. HOSE REEL</td>
<td>200’</td>
<td>200’</td>
<td>200’</td>
<td>200’</td>
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<td>LOW PRESSURE HOSE</td>
<td>3/4” x 75’</td>
<td>3/4” x 75’</td>
<td>3/4” x 75’</td>
<td>3/4” x 75’</td>
<td>3/4” x 75’</td>
</tr>
</tbody>
</table>

*Optional water separating fuel filter (part # 7110781)*
The Equalizer has both gas and electric models to choose from, so it can be utilized in a variety of cleaning applications. This full featured vertical coil unit is a top-of-the-line machine, with a wide four-wheel stance that does not compromise mobility or versatility.

**FRAME**
- Heavy-duty steel frame
- 1 1/2" Round tube design
- Powder coated for corrosion resistance
- Four-wheel easy mobility

**UNIT INCLUDES**
- Pro gun handle rated 320°F
- 36" Insulated grip lance with 1/4" QC
- 3/8" x 50' Steel-braided Armor Hose™
- Stainless steel 0°, 15°, 25° and 40° QC nozzles

**FEATURES**
- NEMA 4X electrical enclosure with rocker switch, thermostat control and hour meter
- Large capacity diesel fuel tank
- Vertical heat exchanger
- Stainless steel float tank
- Electric direct, electric belt and gas driven models available
- 35' GFCI electrical cord
- Tires designed with chevron treading for increased vibration dampening and stabilization

**PUMP**
- Industrial triplex pump
- Direct or belt driven
- Oil bath crankcase

<table>
<thead>
<tr>
<th>MODEL #</th>
<th>DESCRIPTION</th>
<th>PSI</th>
<th>GPM</th>
<th>PUMP</th>
<th>DRIVE</th>
<th>VOLTAGE</th>
<th>PHASE</th>
</tr>
</thead>
<tbody>
<tr>
<td>65060</td>
<td>EQUALIZER 1030E1</td>
<td>1000 PSI</td>
<td>3.0 GPM</td>
<td>COMET</td>
<td>Direct</td>
<td>120V</td>
<td>1</td>
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<tr>
<td>65061</td>
<td>EQUALIZER 1030E2</td>
<td>1000 PSI</td>
<td>3.0 GPM</td>
<td>COMET</td>
<td>Direct</td>
<td>230V</td>
<td>1</td>
</tr>
<tr>
<td>65063</td>
<td>EQUALIZER 2040E2</td>
<td>2000 PSI</td>
<td>4.0 GPM</td>
<td>COMET</td>
<td>Direct</td>
<td>230V</td>
<td>1</td>
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<tr>
<td>65062</td>
<td>EQUALIZER 2040E2</td>
<td>2000 PSI</td>
<td>4.0 GPM</td>
<td>COMET</td>
<td>Belt</td>
<td>230V</td>
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<tr>
<td>65064</td>
<td>EQUALIZER 2040E3</td>
<td>2000 PSI</td>
<td>4.0 GPM</td>
<td>COMET</td>
<td>Belt</td>
<td>230V</td>
<td>3</td>
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<tr>
<td>65065</td>
<td>EQUALIZER 3040E2</td>
<td>3000 PSI</td>
<td>4.0 GPM</td>
<td>COMET</td>
<td>Belt</td>
<td>230V</td>
<td>1</td>
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<tr>
<td>65066</td>
<td>EQUALIZER 3040E3</td>
<td>3000 PSI</td>
<td>4.0 GPM</td>
<td>COMET</td>
<td>Belt</td>
<td>230V</td>
<td>3</td>
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<tr>
<td>65068</td>
<td>EQUALIZER 3040HC</td>
<td>3000 PSI</td>
<td>4.0 GPM</td>
<td>COMET</td>
<td>Direct</td>
<td>HONDA® GX390</td>
<td></td>
</tr>
<tr>
<td>65069</td>
<td>EQUALIZER 3040HG</td>
<td>3000 PSI</td>
<td>4.0 GPM</td>
<td>GENERAL PUMP®</td>
<td>Direct</td>
<td>HONDA® GX390</td>
<td></td>
</tr>
</tbody>
</table>

*Optional water separating fuel filter available (part# 7110781)*

**DIMENSIONS**
- Depth: 43"
- Width: 30"
- Height: 35"
Designed to be compact and user friendly, the Dominator boasts high quality components without sacrificing affordability. The high quality and exceptional design that went into this horizontal coil electric hot water pressure washer made this unit very versatile with features such as downstream chemical injection for extra pump protection.

**UNIT INCLUDES**
- Pro gun handle rated 320° F
- 36” Insulated grip lance with 1/4” QC
- 3/8” x 50’ Steel-braided Armor Hose™
- Stainless steel 0°, 15°, 25°, 40° and aluminum soap QC nozzles
- Downstream detergent injector

**PUMP**
- Industrial triplex pump
- Direct driven

**FEATURES**
- High quality electric motor
- Large capacity diesel fuel tank
- Gun and hose holders
- NEMA 4X electrical enclosure with rocker switch, thermostat control and hour meter
- Downstream chemical injection
- 35’ GFCI electrical cord
- Tires designed with chevron treading for increased vibration dampening and stabilization

**DIMENSIONS**
- Depth: 31”
- Width: 55”
- Height: 40”

<table>
<thead>
<tr>
<th>MODEL #</th>
<th>MOTOR</th>
<th>PUMP</th>
<th>PSI</th>
<th>GPM</th>
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<tbody>
<tr>
<td>65080</td>
<td>120V</td>
<td>COMET</td>
<td>1000 PSI</td>
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<tr>
<td>65081</td>
<td>230V</td>
<td>COMET</td>
<td>2000 PSI</td>
<td>3.5 GPM</td>
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</table>

*Optional water separating fuel filter available [part # 7110781]*
The Versa offers powder coated or stainless steel frames, making it a reliable choice for most cleaning equipment needs. The high quality and exceptional design make this horizontal coil electric unit packed with features like increased mobility via the steerable pull handle.

### FRAME
- **Versa**
  - Heavy-duty steel frame
  - 1 1/2” Round tube design
  - Powder coated for corrosion resistance
  - Four heavy-duty pneumatic tires

- **Versa SS**
  - All stainless steel frame
  - Four heavy-duty pneumatic mag tires

### UNIT INCLUDES
- Pro gun handle rated 320°F
- 36” Insulated grip lance with 1/4” QC
- 3/8” x 50’ Steel-braided Armor Hose™
- Stainless steel 0°, 15°, 25° and 40° QC nozzles

### FEATURES
- NEMA 4X electrical enclosure with rocker switch, thermostat control and hour meter
- Large capacity diesel fuel tank
- Horizontal heat exchanger with stainless steel housing
- Stainless steel float tank
- Steerable pull handle
- Tires designed with chevron treading for increased vibration dampening and stabilization

### PUMP
- COMET premium industrial triplex pump
- Belt driven
- Overpressure safety relief valve

### MODEL # | DESCRIPTION | PSI | GPM | PUMP | DRIVE | VOLTAGE | PHASE
---|---|---|---|---|---|---|---
65070 | VERSA 3040E2 | 3000 PSI | 4.0 GPM | COMET | Belt | 230V | 1
65071 | VERSA 2040E2 | 2000 PSI | 4.0 GPM | COMET | Belt | 230V | 1
65072 | VERSA 1030E1 | 1000 PSI | 3.0 GPM | COMET | Belt | 120V | 1
65079 | VERSA 1030E2 | 1000 PSI | 3.0 GPM | COMET | Belt | 230V | 1
65073 | VERSA SUPER STEAMER | 250 PSI | 2.1 GPM | COMET | Belt | 120V | 1

### MODEL # | DESCRIPTION | PSI | GPM | PUMP | DRIVE | VOLTAGE | PHASE
---|---|---|---|---|---|---|---
65074 | VERSA SS 3040E3 | 3000 PSI | 4.0 GPM | COMET | Belt | 230V | 3
65075 | VERSA SS 3040E2 | 3000 PSI | 4.0 GPM | COMET | Belt | 230V | 1
65076 | VERSA SS 2030E2 | 2000 PSI | 3.0 GPM | COMET | Belt | 230V | 1
65077 | VERSA SS 1030E2 | 1000 PSI | 3.0 GPM | COMET | Belt | 120V | 1
65083 | VERSA SS 1030E1 | 1000 PSI | 3.0 GPM | COMET | Belt | 230V | 1
65078 | VERSA SS SUPER STEAMER | 250 PSI | 2.1 GPM | COMET | Belt | 120V | 1

*Optional water separating fuel filter [part # 7110781] and auto start/stop available [part # 7110785]*

### DIMENSIONS
- Depth: 31”
- Width: 61”
- Height: 40”
An industrial enclosed cabinet that is designed to be easily serviced. This stationary hot water pressure washer is equipped with a natural gas or LP burner system. A 24V operating system with time delay shut off is standard on all models.

**UNIT INCLUDES**
- Pro gun handle rated 320°F
- 48” Insulated grip lance with 1/4” QC
- 3/8” x 50’ Steel-braided Armor Hose™
- Stainless steel 15°, 25° and 40° QC nozzles

<table>
<thead>
<tr>
<th>MODEL #</th>
<th>MOTOR</th>
<th>FUEL TYPE</th>
<th>PSI</th>
<th>GPM</th>
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<tbody>
<tr>
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<td>65043</td>
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<td>65046</td>
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<td>65048</td>
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<td>65049</td>
<td>460V, 3Ø</td>
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<td>3000 PSI</td>
<td>7.2 GPM</td>
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<td>7.2 GPM</td>
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<td>65051</td>
<td>460V, 3Ø</td>
<td>Liquid Propane</td>
<td>3000 PSI</td>
<td>7.2 GPM</td>
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</tbody>
</table>

*Optional draft diverter (part# 7100283), auto start/stop shut off (part# 7110784) and wired NEMA 4X remote operating station available (part# 7109483)*
**PUMP**
- COMET premium industrial triplex pump
- Belt driven; lower RPM
- Axialign™ Adjustment System allows the alignment and high pressure pump maintenance to be easily accomplished with a single bolt adjustment
- Overpressure safety relief valve

**FRAME**
- Heavy-duty powder coated steel for corrosion resistance
- Vented stainless steel panels

**FEATURES**
- NEMA 4X electrical enclosure with rocker switch, thermostat control and hour meter
- 1/2” Schedule 80 coil piping
- Soap solenoid with metering valve
- Roll down doors and slide out tray for easy servicing
- Time delay shut down
- Stainless steel float tank
This powerful pressure washing system can be used as a mobile, portable or stationary unit. Designed to be compact enough to fit inside a transit van or truck bed. Even with the optional wheel kit installed, the Streamliner will fit through a 36" doorway.

**DIMENSIONS**
- Depth: 25"
- Width: 40"
- Height: 41"

**UNIT INCLUDES**
- Pro gun handle rated 320°F
- 48” Insulated grip lance with 1/4” QC
- 3/8” x 50’ Steel-braided Armor Hose™
- Stainless steel 15°, 25°, 40° and aluminum soap QC nozzles
- Downstream detergent injector

**FRAME**
- Heavy-duty steel base
- 11/2” Round tube design
- Powder coated for corrosion resistance

**PUMP**
- COMET premium industrial triplex pump
- Direct or belt driven
- Overpressure safety relief valve

**FEATURES**
- NEMA 4X electrical enclosure with rocker switch, thermostat control and hour meter
- 1/2” Schedule 80 coil piping
- Electric start engine
- High temperature safety switch
- Isolated pump & engine plate with vibration dampeners

**MODEL # | ENGINE | PUMP | PSI | GPM | DRIVE | ENGINE FUEL TANK CAPACITY | BURNER FUEL TANK CAPACITY**

| 65016 | HONDA® GX390-ES | GENERAL PUMP® | 4000 PSI | 4.0 GPM | Belt | 6 gal | 11 gal |
| 65017 | VANGUARD® 479cc | COMET | 4000 PSI | 4.0 GPM | Belt | 6 gal | 11 gal |
| 65018 | HONDA® GX390-ES | COMET | 4000 PSI | 4.0 GPM | Direct | 6 gal | 11 gal |
| 65019 | VANGUARD® 479cc | COMET | 4000 PSI | 4.0 GPM | Direct | 6 gal | 11 gal |

*Optional wheel kit (part# 7109593), removable feet (part# 7110783) and water separating fuel filter available (part# 7110781)*
The Cobalt is equipped with a high-performance pressure washing system driven by a twin cylinder engine, featuring an adjustable thermostat for temperature control. It utilizes a reliable Wayne combustion burner with automatic electronic ignition, as well as a double insulated heating coil system in stainless steel housing. Heating of the pressurized water is done effectively with a diesel fired heating system.

**PUMP**
- COMET premium industrial triplex pump
- Belt driven; lower RPM
- Axialign™ Adjustment System allows the alignment and high pressure pump maintenance to be easily accomplished with a single bolt adjustment
- Overpressure safety relief valve

**FRAME**
- Heavy-duty steel base
- 1 1/2" Round tube design
- Powder coated for corrosion resistance
- Removeable feet for forklift capabilities

**DIMENSIONS**

<table>
<thead>
<tr>
<th></th>
<th>Depth</th>
<th>Width</th>
<th>Height</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>41 3/4&quot;</td>
<td>45 1/4&quot;</td>
<td>37 1/8&quot;</td>
</tr>
</tbody>
</table>

**UNIT INCLUDES**
- Pro gun handle rated 320° F
- 48" Insulated grip lance with 1/4" QC
- 3/8" x 50' Steel-braided Armor Hose™
- Stainless steel 15°, 25°, 40° and aluminum soap QC nozzles
- Downstream detergent injector
- NEMA 4X electrical enclosure with rocker switch, thermostat control and hour meter
- 1/2" Schedule 80 coil piping
- Electric start V-twin engine
- Stainless steel coil cover
- Isolated pump & engine plate with vibration dampeners
- Large capacity engine & burner fuel tanks

**FEATURES**
- NEMA 4X electrical enclosure with rocker switch, thermostat control and hour meter
- 1/2" Schedule 80 coil piping
- Electric start V-twin engine
- Stainless steel coil cover
- Isolated pump & engine plate with vibration dampeners
- Large capacity engine & burner fuel tanks

**MODEL #** | **ENGINE** | **PUMP** | **PSI** | **GPM**
---|---|---|---|---
65001 | VANGUARD® 570cc | COMET | 3500 PSI | 5.5 GPM
65002 | HONDA® GX630 | GENERAL PUMP® | 3500 PSI | 5.5 GPM
65003 | KOHLER® CH620 | COMET | 3500 PSI | 5.5 GPM
65004 | HONDA® GX630 | GENERAL PUMP® | 4000 PSI | 5.0 GPM
65005 | VANGUARD® 570cc | COMET | 4000 PSI | 5.0 GPM
65006 | VANGUARD® 570cc | GENERAL PUMP® | 3500 PSI | 5.5 GPM

*Optional water separating fuel filter [part # 7110781] and float tank [part # 7110582]*
With the ability to be portable or stationary, the Patriot is engineered to provide a high quality clean for your needs. This unit features an adjustable thermostat for precisioned temperature control and reliable 3400W generator with horizontal coil.

**UNIT INCLUDES**
- Pro gun handle rated 320º F
- 48” Insulated grip lance with 1/4” QC
- 3/8” x 50’ Steel braided Armor Hose™
- Stainless steel 15º, 25º, 40º and aluminum soap QC nozzles
- Downstream detergent injector

**FRAME**
- Heavy-duty steel base
- 1½” Round tube design
- Powder coated for corrosion resistance
- Removeable feet for forklift capabilities and alternative mounting options

**PUMP**
- COMET premium industrial triplex pump
- Belt driven; lower RPM
- Axalign™ Adjustment System allows the alignment and high pressure pump maintenance to be easily accomplished

**FEATURES**
- NEMA 4X electrical enclosure with rocker switch, thermostat control and hour meter
- 1/2” Schedule 80 coil piping
- Electric start V-twin engine
- Stainless steel coil cover
- Isolated pump & engine plate with vibration dampeners
- 120V Burner system

**DIMENSIONS**
- Depth: 41 3/4”
- Width: 45 1/4”
- Height: 37 1/8”

<table>
<thead>
<tr>
<th>MODEL #</th>
<th>ENGINE</th>
<th>PUMP</th>
<th>PSI</th>
<th>GPM</th>
<th>ENGINE FUEL TANK CAPACITY</th>
<th>BURNER FUEL TANK CAPACITY</th>
</tr>
</thead>
<tbody>
<tr>
<td>65011</td>
<td>KOHLER® ECH730 *EFI</td>
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<td>65012</td>
<td>KOHLER® CH730</td>
<td>COMET</td>
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<tr>
<td>65013</td>
<td>HONDA® GX690</td>
<td>GENERAL PUMP®</td>
<td>3000 PSI</td>
<td>8.0 GPM</td>
<td>20 gal</td>
<td>20 gal</td>
</tr>
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*Optional water separating fuel filter (part #7110781)*
Delco® Cleaning Systems has grown into a powerhouse brand where we focus on the innovative design of industrial pressure washers. Our brand new manufacturing facility in Pleasant Prairie, Wisconsin gives us the ability to expand production capabilities to meet our growing demands. At Delco®, we only produce high quality machines using top-of-the-line engines, pumps and hoses.

Known for their long life and performance, Delco® cleaning machines are innovatively designed for those tough industrial and commercial jobs. Grease, oil and dirt contaminants stand no chance when emulsified and removed by our hot water machines. Delco® offers you improved cleaning results and a precisioned cleaning process.

Keeping Your World Clean™