THE SIMPSON® ADVANTAGE

Driven by Performance™ for more than 50 years, SIMPSON continues to provide the advantage you need to get the job done right every time. We design, engineer and manufacture products that are reliable, durable, and built to perform every time you need them. Whether you are a DIYer or an industry pro, SIMPSON offers an enhanced experience with professional results guaranteed. Join the historic journey and take the ADVANTAGE!

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**RESIDENTIAL PRESSURE WASHERS**

SIMPSON’s residential pressure washers are perfect for the homeowner or the DIYer. These compact gas and electric pressure washers are lightweight, easy to move and store and provide powerful cleaning results for light to medium duty applications. These models are equipped with SIMPSON gas engines or electric motors, and OEM Technologies™ pumps. Producing a PSI range of ratings from 2300 to 3400, SIMPSON’s residential line will make easy work of the toughest home projects.

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**“I live in a row house and needed something small for storage, but could help me keep the exterior of my home clean. This machine folds down, fits in narrow spaces and impressed me with its cleaning power! I highly recommend it!”**

Jackie, Kansas City, MO - CM60912

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Check out more of our product reviews at SIMPSONCLEANING.COM
**PREMIUM RESIDENTIAL PRESSURE WASHERS**

SIMPSON’s premium residential line of pressure washers provide an optimal experience with minimal effort. The lightweight design of these machines make it easy for one person to move, use, and store. With models featuring SIMPSON®, HONDA®, KOHLER®, or BRIGGS & STRATTON® engines, these machines produce a range of PSI ratings from 2800 to 3300, helping you tackle the task at hand.

<table>
<thead>
<tr>
<th>MODEL NUMBER</th>
<th>PART NUMBER</th>
<th>PRESSURE RATING</th>
<th>FLOW RATING</th>
<th>ENGINE</th>
<th>PUMP</th>
<th>HOSE</th>
<th>TIRE/WHEEL</th>
</tr>
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<tbody>
<tr>
<td>MS60805(-S)</td>
<td>60808</td>
<td>3000 PSI</td>
<td>2.4 GPM</td>
<td>HONDA® GCV160</td>
<td>OEM Technologies™ Axial Cam</td>
<td>1/4” x 25’ x M22, MorFlex®</td>
<td>12” Never-Flat</td>
</tr>
<tr>
<td>MSH3125-S</td>
<td>60773 (-S)</td>
<td>2800 PSI</td>
<td>2.3 GPM</td>
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*Contact a Sales Representative for availability*  
See page 41 for information

"I did a lot of research before I bought the SIMPSON MSH3125-S because this was the first pressure washer that I would own. I have had the machine for 2 weeks now and have cleaned my stamped patio and my composite 12’ x 26’ porch. Well, I should say that my wife used the machine on the patio and I used it on the porch and we thought it worked great. It exceeded my expectations for power and ease of use. Truly a good buy.”

- Joe and Linda, Blasdell, New York- MSH3125-S

Check out more of our product reviews at SIMPSONCLEANING.COM

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- Joe and Linda, Blasdell, New York- MSH3125-S

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- Joe and Linda, Blasdell, New York- MSH3125-S

Check out more of our product reviews at SIMPSONCLEANING.COM
"I did a lot of research on pressure washers and I decided to purchase this one because the price was excellent. I was not surprised how well this machine works since I had read several reviews. The first pull, the machine started and it is much quieter than most other pressure washers. Since it is a commercial product, I expect it to last for years to come. Great value, great product."

– Tim, Monroe, NC, USA - PS3228-S

As a pioneer in the pressure washer industry, SIMPSON® has led the way in providing functional innovation for cleaning professionals. With a selection of models providing PSI ratings from 3300 to 4400, our commercial line provides the power pros need. These machines are built to last with strong steel or aluminum frames, reliable SIMPSON or HONDA® engines, and commercial grade pumps.

COMMERCIAL PRESSURE WASHERS
### COMMERCIAL PRESSURE WASHERS

#### POWERSHOT™ SERIES

**PS61002(-S)**
- **Model Number:** 61002 (61014)
- **Pressure Rating:** 3500 PSI
- **Flow Rating:** 2.5 GPM
- **Engine:** HONDA® GX200
- **Pump:** AAA™ AX300 Axial Cam
- **Hose:** 5/16” x 25’ x M22, MorFlex®
- **Tire/Wheel:** 10” Premium Pneumatic

**PS60995(-S)**
- **Model Number:** 60995 (60996)
- **Pressure Rating:** 3600 PSI
- **Flow Rating:** 2.5 GPM
- **Engine:** HONDA® GX200
- **Pump:** AAA™ Triplex
- **Hose:** 5/16” x 25’ x M22, MorFlex®
- **Tire/Wheel:** 10” Premium Pneumatic

**PS3228(-S)**
- **Model Number:** 60629
- **Pressure Rating:** 3300 PSI
- **Flow Rating:** 2.5 GPM
- **Engine:** HONDA® GX200
- **Pump:** AAA™ Triplex
- **Hose:** 5/16” x 25’ x M22, MorFlex®
- **Tire/Wheel:** 10” Premium Pneumatic

#### PRO SERIES

**PS61044(-S)**
- **Model Number:** 61044 (61064)
- **Pressure Rating:** 3400 PSI
- **Flow Rating:** 2.3 GPM
- **Engine:** HONDA® GS190
- **Pump:** AAA™ AX300 Pro Axial
- **Hose:** 5/16” x 25’ x M22, MorFlex®
- **Tire/Wheel:** 10” Premium Pneumatic

**PS61045(-S)**
- **Model Number:** 61045 (61065)
- **Pressure Rating:** 3600 PSI
- **Flow Rating:** 2.5 GPM
- **Engine:** HONDA® GX200
- **Pump:** AAA™ Triplex
- **Hose:** 5/16” x 25’ x M22, MorFlex®
- **Tire/Wheel:** 10” Premium Pneumatic

**PS60869**
- **Model Number:** 60869
- **Pressure Rating:** 4000 PSI
- **Flow Rating:** 3.5 GPM
- **Engine:** HONDA® GX270
- **Pump:** AAA™ Triplex
- **Hose:** 5/8” x 50’ x QC, Steel-braided Monster
- **Tire/Wheel:** 13” Premium Pneumatic

**PS4240**
- **Model Number:** 60456
- **Pressure Rating:** 4200 PSI
- **Flow Rating:** 4.0 GPM
- **Engine:** HONDA® GX390
- **Pump:** CAT PUMPS® Triplex
- **Hose:** 5/16” x 25’ x QC, Steel-braided Monster
- **Tire/Wheel:** 13” Premium Pneumatic

**PS60413**
- **Model Number:** 6043
- **Pressure Rating:** 4400 PSI
- **Flow Rating:** 4.0 GPM
- **Engine:** SIMPSON® 420cc
- **Pump:** AAA™ Triplex
- **Hose:** 5/8” x 50’ x QC, Steel-braided Monster
- **Tire/Wheel:** 13” Premium Pneumatic

**PS60982**
- **Model Number:** 60982
- **Pressure Rating:** 3700 PSI
- **Flow Rating:** 2.5 GPM
- **Engine:** HONDA® GX200
- **Pump:** AAA™ Triplex
- **Hose:** 5/8” x 50’ x M22, MorFlex®
- **Tire/Wheel:** 13” Premium Pneumatic

**PS60918**
- **Model Number:** 60918
- **Pressure Rating:** 4000 PSI
- **Flow Rating:** 3.5 GPM
- **Engine:** HONDA® GX270
- **Pump:** AAA™ Triplex
- **Hose:** 5/8” x 50’ x QC, Steel-braided Monster
- **Tire/Wheel:** 13” Premium Pneumatic

### ALUMINUM SERIES

**ALH3228(-S)**
- **Model Number:** 60735
- **Pressure Rating:** 3400 PSI
- **Flow Rating:** 2.5 GPM
- **Engine:** HONDA® GX200
- **Pump:** CAT PUMPS® Triplex
- **Hose:** 5/16” x 25’ x QC, Steel-braided Monster
- **Tire/Wheel:** 10” Premium Pneumatic

**ALH3425(-S)**
- **Model Number:** 60768 (60689)
- **Pressure Rating:** 3600 PSI
- **Flow Rating:** 2.5 GPM
- **Engine:** HONDA® AX300 Axial CAM
- **Pump:** AAA™ Triplex
- **Hose:** 5/16” x 25’ x M22, MorFlex®
- **Tire/Wheel:** 10” Premium Pneumatic

**ALH4240**
- **Model Number:** 60688
- **Pressure Rating:** 4200 PSI
- **Flow Rating:** 4.0 GPM
- **Engine:** HONDA® GX390
- **Pump:** CAT PUMPS® Triplex
- **Hose:** 5/16” x 35’ x QC, Steel-braided Monster
- **Tire/Wheel:** 13” Premium Pneumatic

**ALH4250**
- **Model Number:** 60656 (60655)
- **Pressure Rating:** 4000 PSI
- **Flow Rating:** 3.5 GPM
- **Engine:** SIMPSON® 420cc
- **Pump:** AAA™ Triplex
- **Hose:** 5/8” x 50’ x QC, Steel-braided Monster
- **Tire/Wheel:** 13” Premium Pneumatic

**ALH4240**
- **Model Number:** 60768 (60689)
- **Pressure Rating:** 4000 PSI
- **Flow Rating:** 3.5 GPM
- **Engine:** HONDA® GX270
- **Pump:** AAA™ Triplex
- **Hose:** 5/8” x 50’ x QC, Steel-braided Monster
- **Tire/Wheel:** 13” Premium Pneumatic

**ALH4250(-S)**
- **Model Number:** 60656 (60655)
- **Pressure Rating:** 4000 PSI
- **Flow Rating:** 3.5 GPM
- **Engine:** SIMPSON® 420cc
- **Pump:** AAA™ Triplex
- **Hose:** 5/8” x 50’ x QC, Steel-braided Monster
- **Tire/Wheel:** 13” Premium Pneumatic

**PS3835(-S)**
- **Model Number:** 60579
- **Pressure Rating:** 3800 PSI
- **Flow Rating:** 3.5 GPM
- **Engine:** HONDA® GX270
- **Pump:** AAA™ Triplex
- **Hose:** 3/8” x 50’ x QC, Steel-braided Monster
- **Tire/Wheel:** 13” Premium Pneumatic

**PS4240**
- **Model Number:** 60456
- **Pressure Rating:** 4200 PSI
- **Flow Rating:** 4.0 GPM
- **Engine:** HONDA® GX390
- **Pump:** CAT PUMPS® Triplex
- **Hose:** 5/16” x 50’ x QC, Steel-braided Monster
- **Tire/Wheel:** 13” Premium Pneumatic

**PS60413**
- **Model Number:** 6043
- **Pressure Rating:** 4400 PSI
- **Flow Rating:** 4.0 GPM
- **Engine:** SIMPSON® 420cc
- **Pump:** AAA™ Triplex
- **Hose:** 3/8” x 50’ x QC, Steel-braided Monster
- **Tire/Wheel:** 13” Premium Pneumatic

Indicates pump equipped with PowerBoost® Technology. See page 38 for details.

(-S) Indicates shippable packaging
COMMERCIAL PRESSURE WASHERS

ALUMINUM WATER BLASTER® SERIES

GAS POWERED

<table>
<thead>
<tr>
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<th>PART NUMBER</th>
<th>PRESSURE RATING</th>
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WATER BLASTER® SERIES

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<td>SIMPSON® 420cc</td>
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INDUSTRIAL PRESSURE WASHERS

The industrial line provides a selection of extra-tough, cold-water machines. Equipped with reliable SIMPSON®, HONDA®, KOHLER®, or VANGUARD® engines, and commercial grade pumps that deliver pressure ratings between 2700 to 7000 PSI. SIMPSON’s industrial pressure washers are perfect for conquering any industrial cleaning task.

INDUSTRIAL SERIES

EFFICIENT PERFORMANCE

Featuring high performance engines and AAA™ or COMET industrial grade pumps. Our AAA™ Triplex pumps are equipped with a bolt-on external unloader and bypass hose. Models include either steel or aircraft grade aluminum frames.

WATER SHOTGUN® SERIES

ICONIC DESIGN

Featuring patented innovations and superior craftsmanship. Equipped with COMET bolt-on external unloader and bypass hose, with heavy duty aluminum frames.

SUPER PRO ROLL CAGE SERIES

FORTIFIED DURABILITY

Featuring heavy gauge 1.5” welded steel frame design, strong steel lifting points, and a powerful mix of industrial engine and pump combinations.

“I have a window cleaning and pressure washing business, and for the money there is nothing that compares, great machine, tons of power. The customer service is excellent, needed a part for the pump and they sent it right out to me. Couldn’t be more happy with the performance and customer service.”

-Bernie, La Quinta, CA-IR61029

Check out more of our product reviews at SIMPSONCLEANING.COM

Includes external fuel tank

WS4050V

60242

5.0 PSI

5.0 GPM

VANGUARD® V-Twin / E-Start

COMET Premium Series

3/8” x 50’ x QC, Steel-braided Rubber

13” Premium Aluminum

WS5050H

60243

5.0 PSI

5.0 GPM

HONDA® GX630 / E-Start

COMET Premium Series

3/8” x 50’ x QC, Steel-braided Rubber

13” Premium Aluminum

*Battery not included. Requires 12V Garden tractor battery type U1.

HONDA GC
**INDUSTRIAL PRESSURE WASHERS**

**SUPER PRO ROLL CAGE SERIES**

**GAS POWERED**

**Features**

- **Heavy-Duty Hose Reels Available**
- **Custom Reliability**
- **Reliable Efficient Durability**
- **High-Performance Industrial Features**
  - High & low pressure mountable hose reels available. (Sold separately from unit.)
  - Built for the tough jobs with SIMPSON®, HONDA® or KOHLER® engines.
  - Strong steel lifting points for quick crane lifting and reinforced welded design with solid wheel axle for easy forklift transfer.
  - Bolt-on external unloader with bypass hose provides durability for extended pump life.
  - Four wheel, heavy gauge 1.5" steel frame design with a wheel locking brake system.

**Hose Reels**

- **Hose Tire/Wheel**
  - Small: 13" Premium Pneumatic
  - Medium: 10" Premium Pneumatic
  - Large: 10" Premium Pneumatic

**Hose Reel Installation Kits**

- Roll Cage low pressure kit
- Small Roll Cage high pressure kit
- M/L Roll Cage high pressure kit

**Model Numbers**

- **Pump Engine Drive Flow Rating Pressure Rating Part Number Model Number**
  - **For Details Visit WWW.SIMPSONCLEANING.COM/EPP**
  - **HONDA GX & SIMPSON ENGINES**
  - **Vanguard® 570cc**
  - **Simpson® 679cc**
  - **Simpson® 420cc**
  - **HONDA® Engines**
  - **GX270**
  - **GX390**
  - **GX690**
  - **Ch750**

**Hose Capabilities**

- **Material**
  - Heavy-Duty Steel Construction
  - Steel Braided
  - 100’ x 3/8”

**Pressure and Flow Rates**

- **Part # 80399 80400 80401**
  - **SW3030HUGL SW3625HADS SW3625SADS**
  - **Part # 80389 80390 80390**
  - **SW3540HADM SW3625HADN SW3625SADN**

**Warranty**

- **Sealed 3 Year Limited Warranty**

**SUPPLEMENTAL INFORMATION**

- All installation kits come complete with jumper hoses & hardware. Installation kits must be purchased in order for hose reel to be connected to unit.

**Accessories**

- **Hose Reel Installation Kits**
- **Hose Shutoff Valves & Fittings**
- **Supports & Stabilizers**
- **Spray Tips & Check Valves**

**Contact Us**

- **Simpson Cleaning Customer Service**
  - Phone: 1-800-4-SIMPSON
  - Email: CustomerService@SimpsonCleaning.com
  - Website: WWW.SIMPSONCLEANING.COM
HOT WATER PRESSURE WASHERS

With a series of hot water machines ranging in size, SIMPSON’s Brute series is designed to perform in a variety of industrial cleaning situations. This robust lineup of hot-water pressure washers feature commercial engines powered by SIMPSON®, HONDA®, VANGUARD® or BRIGGS & STRATTON®. Equipped with either premium AAA®, CAT PUMPS®, COMET, or UDOR® industrial-grade pumps, professionals everywhere rely on Simpson’s Brute series to get the job done right.

<table>
<thead>
<tr>
<th>MODEL NUMBER</th>
<th>PART NUMBER</th>
<th>PRESSURE RATING</th>
<th>FLOW RATING</th>
<th>ENGINE/MOTOR</th>
<th>PUMP</th>
<th>ENGINE FUEL CAPACITY</th>
<th>BURNER FUEL CAPACITY</th>
<th>DRIVE</th>
<th>START</th>
<th>TIRE/WHEEL</th>
</tr>
</thead>
<tbody>
<tr>
<td>MB1518</td>
<td>65918</td>
<td>1500 PSI</td>
<td>1.8 GPM</td>
<td>120 V Electric</td>
<td>AAA® Triplex</td>
<td>N/A</td>
<td>4.0 gal Diesel</td>
<td>Direct Drive</td>
<td>Electric</td>
<td>13” Premium Pneumatic</td>
</tr>
<tr>
<td>KB3028</td>
<td>65100</td>
<td>3000 PSI</td>
<td>2.8 GPM</td>
<td>BRIGGS &amp; STRATTON® OHV 1100</td>
<td>Cat Pump® Industrial Triplex</td>
<td>70 gal Gasoline</td>
<td>11 gal Diesel</td>
<td>Direct Drive</td>
<td>Recoil</td>
<td>13” Premium Pneumatic</td>
</tr>
<tr>
<td>KBX3540H</td>
<td>65363</td>
<td>3500 PSI</td>
<td>4.0 GPM</td>
<td>SIMPSON® 420cc</td>
<td>AAA® Industrial Triplex</td>
<td>1.6 gal Gasoline</td>
<td>11 gal Diesel</td>
<td>Direct Drive</td>
<td>E-Start</td>
<td>13” Premium Pneumatic</td>
</tr>
<tr>
<td>BB65106</td>
<td>65106</td>
<td>4000 PSI</td>
<td>4.0 GPM</td>
<td>HONDA® GX390</td>
<td>COMET Industrial Triplex</td>
<td>6.0 gal Gasoline</td>
<td>11 gal Diesel</td>
<td>Direct Drive</td>
<td>E-Start</td>
<td>13” Premium Pneumatic</td>
</tr>
<tr>
<td>SB3555</td>
<td>65110</td>
<td>3500 PSI</td>
<td>5.5 GPM</td>
<td>VANGUARD® 570cc</td>
<td>COMET Premium Series Industrial Triplex</td>
<td>10 gal Gasoline</td>
<td>10 gal Diesel</td>
<td>Belt Drive</td>
<td>E-Start</td>
<td>Forklift Feet / Permanent Mount</td>
</tr>
<tr>
<td>SB4066</td>
<td>65115</td>
<td>4000 PSI</td>
<td>6.6 GPM</td>
<td>SIMPSON® 679cc</td>
<td>UDOR Industrial Triplex</td>
<td>10 gal Gasoline</td>
<td>10 gal Diesel</td>
<td>Gear Box</td>
<td>E-Start</td>
<td>Forklift Feet / Permanent Mount</td>
</tr>
</tbody>
</table>

“The performance of this pressure washer really surprised me. Started easily, ran smoothly and the 50 feet of hose was the perfect length to allow me to reach where I needed to.”

-Tony, New York City, NY - MB1518

Check out more of our product reviews at SIMPSONCLEANING.COM
SIMPSON’s mobile pressure washing systems will handle a variety of tough commercial cleaning applications. These products are perfectly suited for contract cleaners, mobile detailers, municipalities, resorts, and many other professionals. SIMPSON trailers are NATM certified as an over-the-road pressure washer system.

"Investing in this pressure washer trailer has been one of the best investments I have made for my business! I can literally pull up to my customer sites and begin work without a water hookup necessary because of the huge water tank! Anyone with a pressure washer cleaning company should consider to add this to their fleet."

-Adam, Louisville, KY- 95003

Check out more of our product reviews at SIMPSONCLEANING.COM
SIMPSON's portable generators are perfect for providing power at work sites, recreational facilities, residential locations, and more. Many are equipped with a foldable handle for ease of mobility and storage. Their heavy-duty roll cage frames provide durability and protection for the generator. Whether tailgating before a game, charging tools at a construction site, or providing backup power for your home, rely on SIMPSON® for your power needs.

"...I am very happy with this generator. It was easy to assemble and get running. It starts well and isn’t too loud when running. It can handle 5500 watts, which is enough for my fridge, sump pump and a few other things. It had a large gas tank so it can run overnight without needing to be refilled. I also have a lot more peace of mind knowing I have a backup plan..."

- Scott, Grayslake, IL - SPG5568

Check out more of our product reviews at SIMPSONCLEANING.COM

---

### PREMIUM GENERATORS

<table>
<thead>
<tr>
<th>MODEL NUMBER</th>
<th>PART NUMBER</th>
<th>STARTING WATTS</th>
<th>RUNNING WATTS</th>
<th>AC VOLTAGE</th>
<th>AC FREQUENCY</th>
<th>ENGINE</th>
<th>DISPLACEMENT</th>
<th>VOLTAGE REGULATION</th>
<th>START</th>
<th>FUEL CAPACITY</th>
<th>TIRE/WHEEL</th>
<th>DIMENSIONS</th>
<th>WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>SPG5568</td>
<td>70025</td>
<td>5500</td>
<td>4000</td>
<td>120V</td>
<td>60 Hz</td>
<td>SIMPSON® OHV</td>
<td>420cc</td>
<td>Manual</td>
<td>6.1 gal Gasoline</td>
<td>9&quot; Never-flat</td>
<td>31.5&quot; x 21.6&quot; x 23.8&quot;</td>
<td>194 lb</td>
<td></td>
</tr>
<tr>
<td>SPG3645</td>
<td>70005</td>
<td>4500</td>
<td>3600</td>
<td>120V</td>
<td>60 Hz</td>
<td>SIMPSON® OHV</td>
<td>312cc</td>
<td>Automatic</td>
<td>3.4 gal Gasoline</td>
<td>8&quot; Never-flat</td>
<td>28.7&quot; x 21.6&quot; x 22.8&quot;</td>
<td>117 lb</td>
<td></td>
</tr>
<tr>
<td>SPG3600</td>
<td>70029</td>
<td>4000</td>
<td>3000</td>
<td>120V</td>
<td>60 Hz</td>
<td>SIMPSON® OHV</td>
<td>224cc</td>
<td>Automatic</td>
<td>N/A</td>
<td>27&quot; x 23.1&quot; x 20&quot;</td>
<td>101.4 lb</td>
<td></td>
<td></td>
</tr>
<tr>
<td>SPG7085E</td>
<td>70010</td>
<td>8500</td>
<td>6875</td>
<td>120V/240V</td>
<td>60 Hz</td>
<td>HONDA® GD390</td>
<td>389cc</td>
<td>Automatic</td>
<td>6.1 gal Gasoline</td>
<td>9&quot; Never-flat</td>
<td>31.1&quot; x 21.6&quot; x 23.8&quot;</td>
<td>117 lb</td>
<td></td>
</tr>
<tr>
<td>SPG7593E</td>
<td>70015</td>
<td>9375</td>
<td>7000</td>
<td>120/240V</td>
<td>60 Hz</td>
<td>SIMPSON® OHV</td>
<td>427cc</td>
<td>Automatic</td>
<td>6.1 gal Gasoline</td>
<td>9&quot; Never-flat</td>
<td>31.1&quot; x 21.6&quot; x 23.8&quot;</td>
<td>209.4 lb</td>
<td></td>
</tr>
<tr>
<td>SPG8310E</td>
<td>70020</td>
<td>10000</td>
<td>8300</td>
<td>120/240V</td>
<td>60 Hz</td>
<td>SIMPSON® OHV</td>
<td>439cc</td>
<td>Automatic</td>
<td>6.1 gal Gasoline</td>
<td>9&quot; Never-flat</td>
<td>31.1&quot; x 21.6&quot; x 23.8&quot;</td>
<td>230 lb</td>
<td></td>
</tr>
</tbody>
</table>
Discover Your Power

Size Your Generator

1. Select the devices you wish to run at the same time
2. List any starting watts required by your devices
3. Add up the running watts of all of your devices
4. Add the HIGHEST starting watt listed to the total running watts required by your devices

<table>
<thead>
<tr>
<th>Device</th>
<th>Starting Watts</th>
<th>Running Watts</th>
<th>Recommended Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>Light Bulb</td>
<td>N/A</td>
<td>100</td>
<td></td>
</tr>
<tr>
<td>Refrigerator/Freezer</td>
<td>2200</td>
<td>700</td>
<td></td>
</tr>
<tr>
<td>Cell Phone Charger</td>
<td>N/A</td>
<td>25</td>
<td></td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td><strong>2200</strong></td>
<td><strong>825</strong></td>
<td><strong>3025</strong></td>
</tr>
</tbody>
</table>

Minimum Amount of Starting Watts Needed on Your Generator

SIZING YOUR GENERATOR

1. Select the devices you wish to run at the same time
2. List any starting watts required by your devices
3. Add up the running watts of all of your devices
4. Add the HIGHEST starting watt listed to the total running watts required by your devices

<table>
<thead>
<tr>
<th>Device</th>
<th>Starting Watts</th>
<th>Running Watts</th>
<th>Recommended Size</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Total</strong></td>
<td><strong>2200</strong></td>
<td><strong>825</strong></td>
<td><strong>3025</strong></td>
</tr>
</tbody>
</table>

MINIMUM AMOUNT OF STARTING WATTS NEEDED ON YOUR GENERATOR

Generator Panel Configurations:

**SPG3600**

- **Main Breakers**
  - 120V, 30A
  - 2-120V, 20A

**SPG7083E**

- **Ground Terminal**
- **Breakers**
- **Main Breakers**

**SPG3645**

- **On/Off Switch**
- **120V, 30A**
- **120V, 30A**

**SPG7593E**

- **On/Off Switch**
- **120V, 30A**
- **120V, 30A**

**SPG558**

- **On/Off Switch**
- **120V, 30A**
- **120V, 30A**

**SPG8310E**

- **On/Off Switch**
- **120V, 30A**
- **120V, 30A**

**PREMIUM GENERATORS**

**INDUSTRIAL SERIES**

**MODEL NUMBER**

- SCGH5500
- SCGH5500E
- SCGH8500
- SCGH8500E
- SCGH13000E
- SCGH15000E

**PART NUMBER**

- 70053
- 70054
- 70055
- 70056
- 70057

**Starting Watts**

- 5600
- 8500
- 8500
- 10500
- 13500
- 120V/240V

**Running Watts**

- 4500
- 7000
- 7000
- 10500
- 13500
- 120V/240V

**AC Voltage**

- 120V/240V
- 120V/240V
- 120V/240V
- 120V/240V
- 120V/240V

**AC Frequency**

- 60 Hz
- 60 Hz
- 60 Hz
- 60 Hz
- 60 Hz

**Engine**

- Honda® GX270
- Honda® GX390
- Honda® GX390
- Honda® GX630
- Honda® GX690

**Displacement**

- 270cc
- 389cc
- 389cc
- 688cc
- 688cc

**Voltage Regulation**

- Automatic
- Automatic
- Automatic
- Automatic
- Automatic

**Start**

- Reel
- Reel
- Reel/E-Start
- E-Start
- E-Start

**Fuel Capacity**

- 7.9 gal
- 7.9 gal
- 7.9 gal
- 7.9 gal
- 7.9 gal

**Tire/Wheel**

- 9" Never-Flat
- 9" Never-Flat
- 9" Never-Flat
- 9" Never-Flat
- 9" Never-Flat

**BUILT IN LIFT POINT**

- Equipped with a strong steel lifting point for quick crane lifting and easy job site transfer

**CSA CERTIFIED RECEPTACLES**

- GFCI outlets standard on all models for use in OSHA safe work environments

**WATERPROOF OUTLET COVERS**

- Provides safety and durable protection for all receptacles

**EASY ACCESS CONTROL PANEL**

- Equipped with run time indicator

**PREMIUM HONDA® ENGINES**

- Equipped with low oil shutdown to protect engine and extend product life

**HEAVY DUTY WELDED STEEL FRAME WITH POWDER COATED FINISH**

- Provides durability and corrosion resistance. Also features a fold-down handle for easy storage

**CSA CERTIFIED RECEPTACLES**

- Ground terminal is rated to 30A or higher

**LIMITED WARRANTY**

- 3 Year Warranty
- Heavy-duty welded steel frame with powder coated finish
- Provides durability and corrosion resistance. Also features a fold-down handle for easy storage

**PREMIUM WHEELS**

- Provide easy maneuverability across various types of terrain

**EASY ACCESS CONTROL PANEL**

- Equipped with run time indicator

**GENERATOR PANEL CONFIGURATIONS**

- Generator panel configurations may vary from the above layout depending on the model

<table>
<thead>
<tr>
<th>Model</th>
<th>Part Number</th>
<th>Starting Watts</th>
<th>Running Watts</th>
<th>Recommended Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>SCGH5500</td>
<td>70053</td>
<td>5600</td>
<td>4500</td>
<td>120V/240V</td>
</tr>
<tr>
<td>SCGH5500E</td>
<td>70054</td>
<td>8500</td>
<td>7000</td>
<td>120V/240V</td>
</tr>
<tr>
<td>SCGH8500</td>
<td>70055</td>
<td>8500</td>
<td>7000</td>
<td>120V/240V</td>
</tr>
<tr>
<td>SCGH8500E</td>
<td>70056</td>
<td>10500</td>
<td>10500</td>
<td>120V/240V</td>
</tr>
<tr>
<td>SCGH13000E</td>
<td>70057</td>
<td>13500</td>
<td>13500</td>
<td>120V/240V</td>
</tr>
<tr>
<td>SCGH15000E</td>
<td>70058</td>
<td>15000</td>
<td>15000</td>
<td>120V/240V</td>
</tr>
</tbody>
</table>

**MODEL NUMBER**

- SCGH55000
- SCGH5500E
- SCGH8500
- SCGH8500E
- SCGH13000E
- SCGH15000E

**PART NUMBER**

- 70053
- 70054
- 70055
- 70056
- 70057

**Starting Watts**

- 5600
- 8500
- 8500
- 10500
- 13500
- 120V/240V

**Running Watts**

- 4500
- 7000
- 7000
- 10500
- 13500
- 120V/240V

**AC Voltage**

- 120V/240V
- 120V/240V
- 120V/240V
- 120V/240V
- 120V/240V

**AC Frequency**

- 60 Hz
- 60 Hz
- 60 Hz
- 60 Hz
- 60 Hz

**Engine**

- Honda® GX270
- Honda® GX390
- Honda® GX390
- Honda® GX630
- Honda® GX690

**Displacement**

- 270cc
- 389cc
- 389cc
- 688cc
- 688cc

**Voltage Regulation**

- Automatic
- Automatic
- Automatic
- Automatic
- Automatic

**Start**

- Reel
- Reel
- Reel/E-Start
- E-Start
- E-Start

**Fuel Capacity**

- 7.9 gal
- 7.9 gal
- 7.9 gal
- 7.9 gal
- 7.9 gal

**Tire/Wheel**

- 9" Never-Flat
- 9" Never-Flat
- 9" Never-Flat
- 9" Never-Flat
- 9" Never-Flat

Please contact a Sales Representative for more details.

See page 41 for information.

*Generator panel configurations may vary from the above layout depending on the model.

*Generators not included. Requires 12V-14AH battery.
### Heating & Cooling

<table>
<thead>
<tr>
<th>Device</th>
<th>Starting Watts</th>
<th>Running Watts</th>
</tr>
</thead>
<tbody>
<tr>
<td>10,000 BTU Central AC</td>
<td>3000</td>
<td>1500</td>
</tr>
<tr>
<td>24,000 BTU Central AC</td>
<td>4950</td>
<td>3800</td>
</tr>
<tr>
<td>1/2 HP Furnace Fan Blower</td>
<td>2300</td>
<td>875</td>
</tr>
<tr>
<td>1/3 HP Furnace Fan Blower</td>
<td>1400</td>
<td>700</td>
</tr>
<tr>
<td>Heat Pump</td>
<td>4500</td>
<td>4700</td>
</tr>
<tr>
<td>13 gal Humidifier</td>
<td>-</td>
<td>175</td>
</tr>
<tr>
<td>Space Heater</td>
<td>-</td>
<td>1800</td>
</tr>
<tr>
<td>18,000 BTU Window AC</td>
<td>1800</td>
<td>1200</td>
</tr>
<tr>
<td>12,000 BTU Window AC</td>
<td>3900</td>
<td>3250</td>
</tr>
</tbody>
</table>

### Residential

<table>
<thead>
<tr>
<th>Device</th>
<th>Starting Watts</th>
<th>Running Watts</th>
</tr>
</thead>
<tbody>
<tr>
<td>Coffee Maker</td>
<td>-</td>
<td>1500</td>
</tr>
<tr>
<td>Computer</td>
<td>-</td>
<td>800</td>
</tr>
<tr>
<td>Electric Dryer</td>
<td>1800</td>
<td>5750</td>
</tr>
<tr>
<td>Electric Range</td>
<td>-</td>
<td>2100</td>
</tr>
<tr>
<td>Electric Water Heater</td>
<td>1000</td>
<td>2000</td>
</tr>
<tr>
<td>1/2 HP Garage Door Opener</td>
<td>2350</td>
<td>875</td>
</tr>
<tr>
<td>1/2 HP Hair Dryer</td>
<td>-</td>
<td>1250</td>
</tr>
<tr>
<td>100 Watt Light Bulb</td>
<td>-</td>
<td>100</td>
</tr>
<tr>
<td>1000 Watt Microwave</td>
<td>-</td>
<td>1000</td>
</tr>
<tr>
<td>Refrigerator/Freezer</td>
<td>2200</td>
<td>700</td>
</tr>
<tr>
<td>Security System</td>
<td>-</td>
<td>500</td>
</tr>
<tr>
<td>1/2 HP Sump Pump</td>
<td>2150</td>
<td>1050</td>
</tr>
<tr>
<td>1/2 HP Sump Pump</td>
<td>1300</td>
<td>800</td>
</tr>
<tr>
<td>27&quot; Television</td>
<td>-</td>
<td>500</td>
</tr>
<tr>
<td>Toaster</td>
<td>-</td>
<td>1200</td>
</tr>
<tr>
<td>Washing Machine</td>
<td>2300</td>
<td>1150</td>
</tr>
<tr>
<td>1/2 HP Well Pump</td>
<td>2100</td>
<td>1000</td>
</tr>
<tr>
<td>1/3 HP Well Pump</td>
<td>1400</td>
<td>750</td>
</tr>
</tbody>
</table>

### Recreational

<table>
<thead>
<tr>
<th>Device</th>
<th>Starting Watts</th>
<th>Running Watts</th>
</tr>
</thead>
<tbody>
<tr>
<td>AM/FM Radio</td>
<td>-</td>
<td>100</td>
</tr>
<tr>
<td>Blender</td>
<td>450</td>
<td>400</td>
</tr>
<tr>
<td>20&quot; Box Fan</td>
<td>-</td>
<td>200</td>
</tr>
<tr>
<td>CD/DVD Player</td>
<td>-</td>
<td>100</td>
</tr>
<tr>
<td>Cellphone Battery Charger</td>
<td>-</td>
<td>25</td>
</tr>
<tr>
<td>15&quot; Color TV</td>
<td>-</td>
<td>150</td>
</tr>
<tr>
<td>Electric Grill</td>
<td>-</td>
<td>1650</td>
</tr>
<tr>
<td>Inflator Pump</td>
<td>150</td>
<td>50</td>
</tr>
<tr>
<td>Outdoor Light String</td>
<td>-</td>
<td>250</td>
</tr>
<tr>
<td>11,390 BTU RV AC</td>
<td>700</td>
<td>1500</td>
</tr>
<tr>
<td>Slow Cooker</td>
<td>-</td>
<td>250</td>
</tr>
</tbody>
</table>

### Landscaping

<table>
<thead>
<tr>
<th>Device</th>
<th>Starting Watts</th>
<th>Running Watts</th>
</tr>
</thead>
<tbody>
<tr>
<td>Electric Hedge Trimmer</td>
<td>-</td>
<td>400</td>
</tr>
<tr>
<td>Electric Lawn Mower</td>
<td>-</td>
<td>1200</td>
</tr>
<tr>
<td>5&quot; Electric Line Trimmer</td>
<td>-</td>
<td>350</td>
</tr>
<tr>
<td>Electric Hedger</td>
<td>-</td>
<td>900</td>
</tr>
<tr>
<td>1/2 HP 12&quot; Elec Chain Saw</td>
<td>-</td>
<td>900</td>
</tr>
</tbody>
</table>

### Work Site

<table>
<thead>
<tr>
<th>Device</th>
<th>Starting Watts</th>
<th>Running Watts</th>
</tr>
</thead>
<tbody>
<tr>
<td>1HP Air Compressor</td>
<td>4500</td>
<td>1600</td>
</tr>
<tr>
<td>1/2 HP Air Compressor</td>
<td>2000</td>
<td>1000</td>
</tr>
<tr>
<td>1/3 HP Airless Paint Sprayer</td>
<td>1200</td>
<td>600</td>
</tr>
<tr>
<td>7&quot; Belt Sander</td>
<td>2400</td>
<td>1200</td>
</tr>
<tr>
<td>6&quot; Bench Grinder</td>
<td>1100</td>
<td>1400</td>
</tr>
<tr>
<td>7-1/4&quot; Circular Saw</td>
<td>2300</td>
<td>1400</td>
</tr>
<tr>
<td>3/8&quot; Hand Drill</td>
<td>900</td>
<td>600</td>
</tr>
<tr>
<td>12&quot; Hand Drill</td>
<td>600</td>
<td>400</td>
</tr>
<tr>
<td>10&quot; Mitre Saw</td>
<td>1800</td>
<td>1800</td>
</tr>
<tr>
<td>Quartz Halogen Work Lamp</td>
<td>-</td>
<td>1000</td>
</tr>
<tr>
<td>Reciprocating Saw</td>
<td>-</td>
<td>960</td>
</tr>
<tr>
<td>Table Saw</td>
<td>2000</td>
<td>2000</td>
</tr>
</tbody>
</table>

*Wattages listed are approximated, always check appliances for actual figures.

For specification information on all SIMPSON® generators, refer to pages 21-28.
INVERTER GENERATOR 
AND PARALLEL BOX ACCESSORY

INVERTER GENERATOR

<table>
<thead>
<tr>
<th>MODEL NUMBER</th>
<th>SIG2218</th>
</tr>
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<tbody>
<tr>
<td>PART NUMBER</td>
<td>70011</td>
</tr>
<tr>
<td>STARTING WATTS</td>
<td>2200</td>
</tr>
<tr>
<td>RUNNING WATTS</td>
<td>1800</td>
</tr>
<tr>
<td>AC VOLTAGE</td>
<td>120V</td>
</tr>
<tr>
<td>AC FREQUENCY</td>
<td>60 Hz</td>
</tr>
<tr>
<td>AMPS</td>
<td>15</td>
</tr>
<tr>
<td>ENGINE</td>
<td>SIMPSON®</td>
</tr>
<tr>
<td>VOLTAGE REGULATION</td>
<td>Automatic</td>
</tr>
<tr>
<td>START</td>
<td>Recoil</td>
</tr>
<tr>
<td>FUEL CAPACITY</td>
<td>1.32 gal Gasoline</td>
</tr>
<tr>
<td>RUN TIME</td>
<td>8 Hour*</td>
</tr>
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</table>

PARALLEL BOX ACCESSORY

<table>
<thead>
<tr>
<th>MODEL NUMBER</th>
<th>SIG2ZPK</th>
</tr>
</thead>
<tbody>
<tr>
<td>PART NUMBER</td>
<td>80442</td>
</tr>
<tr>
<td>AMPS</td>
<td>30</td>
</tr>
</tbody>
</table>

The SIG2ZPK parallel box includes two sets of power leads and grounding wires for easy connection between two inverter generators rated up to 3300 running watts.

* Run time with unit at 50% load
* Inverter generator and parallel box sold separately
* Unit is 50 State EPA/CARB compliant

**ACCURATE**
Data center provides real time readings on fuel/wattage levels and run time.

**QUIET**
Power is quietly delivered in comparison to standard generator noise levels.

**VERSATILE**
Pair two inverter generators through a parallel box for twice the power when you need it.
**HIGH-PERFORMANCE HOSES**

Made in the USA* with high-quality foreign and domestic components, our hoses handle both hot and cold water applications while providing the flexibility and durability needed to survive the toughest job sites.

---

**COLD WATER HOSES**

**MORFLEX® HOSE SERIES**

SKPSON’s MorFlex technology is used for high flexibility and kink resistance. It has a lightweight polyester braid for easy handling and a polyurethane outer jacket that is non-marring and abrasion-resistant. MorFlex hoses are equipped with threaded M22 connections with a dual o-ring design to fit most gas and electric pressure washers with standard M22 connections.

**SANTOPRENE™ HOSE**

SIMPSON’s Santoprene cold water hose delivers extended hose life. This polyester and steel-braided, abrasion resistant hose is designed to fit most gas and electric pressure washers with standard M22 connections.

**STEEL-BRAIDED MONSTER HOSE SERIES**

SIMPSON’s Monster hose series is designed using dual braided construction of steel over polyester for high durability. The translucent polyurethane outer jacket is non-marring, abrasion resistant, and designed to fit most gas pressure washers with standard quick connect fittings. Its one wipe clean, anti-microbial feature makes it ideal to be used in most any environment.

*This hose is awesome. It is very flexible, so you do not have to fight with stiffness or worry about any scuff marks showing on your sidewalks or patio. I highly recommend for a replacement hose or extension!*  
Kels, Chicago, IL - MorFlex 40224

---

Check out more of our product reviews at [SIMPSONCLEANING.COM](http://SIMPSONCLEANING.COM)

---

*Excluding the Wrapped Rubber Hose Series

(Comes in retail packaging)
**HOT WATER HOSES**

**ARMOR HOSE™ SERIES**
The Armor hot water hose is built for high temperature applications up to 250°F and is designed with dual-braided construction of steel over polyester. The translucent polyester outer jacket is non-marring, abrasion resistant, and designed to fit most gas pressure washers with standard quick connect fittings. Its one wipe clean, anti-microbial feature makes it ideal to be used in most any environment.

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>MAX PRESSURE</th>
<th>MAX TEMP</th>
<th>INNER MATERIAL</th>
<th>OUTER MATERIAL</th>
<th>QC FITTINGS</th>
<th>HOSE TYPE</th>
<th>PART NUMBER</th>
<th>MAX PRESSURE</th>
<th>MAX TEMP</th>
<th>INNER MATERIAL</th>
<th>OUTER MATERIAL</th>
<th>QC FITTINGS</th>
</tr>
</thead>
<tbody>
<tr>
<td>41155</td>
<td>4500 PSI</td>
<td>250°F</td>
<td>Polyester &amp; Steel-braided</td>
<td>Polyurethane w/ 4” Bend Protectors</td>
<td>QC Socket &amp; Plug</td>
<td>Solid MNPT x Solid MNPT</td>
<td>41161</td>
<td>3000 PSI</td>
<td>250°F</td>
<td>Stainless Steel QC w/ Plug</td>
<td>Polyurethane</td>
<td>Solid MNPT x Solid MNPT</td>
</tr>
<tr>
<td>41156</td>
<td>4500 PSI</td>
<td>250°F</td>
<td>Polyester &amp; Steel-braided</td>
<td>Polyurethane w/ 4” Bend Protectors</td>
<td>QC Socket &amp; Plug</td>
<td>Solid MNPT x Solid MNPT</td>
<td>41162</td>
<td>3000 PSI</td>
<td>250°F</td>
<td>Stainless Steel QC w/ Plug</td>
<td>Polyurethane</td>
<td>Solid MNPT x Solid MNPT</td>
</tr>
<tr>
<td>41157</td>
<td>4500 PSI</td>
<td>250°F</td>
<td>Polyester &amp; Steel-braided</td>
<td>Polyurethane w/ 4” Bend Protectors</td>
<td>QC Socket &amp; Plug</td>
<td>Solid MNPT x Solid MNPT</td>
<td>41163</td>
<td>3000 PSI</td>
<td>250°F</td>
<td>Stainless Steel QC w/ Plug</td>
<td>Polyurethane</td>
<td>Solid MNPT x Solid MNPT</td>
</tr>
<tr>
<td>41158</td>
<td>4500 PSI</td>
<td>250°F</td>
<td>Polyester &amp; Steel-braided</td>
<td>Polyurethane w/ 4” Bend Protectors</td>
<td>QC Socket &amp; Plug</td>
<td>Solid MNPT x Solid MNPT</td>
<td>41164</td>
<td>3000 PSI</td>
<td>250°F</td>
<td>Stainless Steel QC w/ Plug</td>
<td>Polyurethane</td>
<td>Solid MNPT x Solid MNPT</td>
</tr>
<tr>
<td>41159</td>
<td>4500 PSI</td>
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<td>Polyester &amp; Steel-braided</td>
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<td>41165</td>
<td>3000 PSI</td>
<td>250°F</td>
<td>Stainless Steel QC w/ Plug</td>
<td>Polyurethane</td>
<td>Solid MNPT x Solid MNPT</td>
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</tbody>
</table>

**WRAPPED RUBBER HOSE SERIES**
SIMPSON’S wrapped rubber hose series features dual-braided construction of steel over polyester and is jacketed with wrapped rubber for high strength, durability and kink resistance. These hoses provide exceptional performance in high temperature applications up to 250°F and pressure ratings from 4,500 to 10,000 PSI.

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>MAX PRESSURE</th>
<th>MAX TEMP</th>
<th>INNER MATERIAL</th>
<th>OUTER MATERIAL</th>
<th>QC FITTINGS</th>
<th>HOSE TYPE</th>
<th>PART NUMBER</th>
<th>MAX PRESSURE</th>
<th>MAX TEMP</th>
<th>INNER MATERIAL</th>
<th>OUTER MATERIAL</th>
<th>QC FITTINGS</th>
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<tbody>
<tr>
<td>30110</td>
<td>3000 PSI</td>
<td>250°F</td>
<td>Polyester &amp; Steel-braided</td>
<td>Polyurethane &amp; Steel-braided</td>
<td>QC Socket &amp; Plug</td>
<td>Solid MNPT x Solid MNPT</td>
<td>30116</td>
<td>3000 PSI</td>
<td>250°F</td>
<td>Polyester &amp; Steel-braided</td>
<td>Polyurethane &amp; Steel-braided</td>
<td>Solid MNPT x Solid MNPT</td>
</tr>
<tr>
<td>30111</td>
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<td>Polyester &amp; Steel-braided</td>
<td>Polyurethane &amp; Steel-braided</td>
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<td>30117</td>
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<td>Polyurethane &amp; Steel-braided</td>
<td>Solid MNPT x Solid MNPT</td>
</tr>
<tr>
<td>30112</td>
<td>3000 PSI</td>
<td>250°F</td>
<td>Polyester &amp; Steel-braided</td>
<td>Polyurethane &amp; Steel-braided</td>
<td>QC Socket &amp; Plug</td>
<td>Solid MNPT x Solid MNPT</td>
<td>30118</td>
<td>3000 PSI</td>
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<td>Polyurethane &amp; Steel-braided</td>
<td>Solid MNPT x Solid MNPT</td>
</tr>
<tr>
<td>30113</td>
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<td>Polyester &amp; Steel-braided</td>
<td>Polyurethane &amp; Steel-braided</td>
<td>QC Socket &amp; Plug</td>
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<td>30119</td>
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<td>250°F</td>
<td>Polyester &amp; Steel-braided</td>
<td>Polyurethane &amp; Steel-braided</td>
<td>Solid MNPT x Solid MNPT</td>
</tr>
</tbody>
</table>

**JETXTREME™ JETTER HOSE SERIES**
SIMPSON’S Jetxtreme hose series is packed with performance for the toughest of jobs. This hose is constructed with a polyester braided inner tube and a polyurethane anti-microbial outer jacket that provides added strength and durability. It’s one wipe clean feature allows for quick clean up and storage from your jobsite. Designed to handle your hot water jetting needs up to 250°F, the Jetxtreme hose series offers a wide range of PSI performances.

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>MAX PRESSURE</th>
<th>MAX TEMP</th>
<th>INNER MATERIAL</th>
<th>OUTER MATERIAL</th>
<th>QC FITTINGS</th>
<th>HOSE TYPE</th>
<th>PART NUMBER</th>
<th>MAX PRESSURE</th>
<th>MAX TEMP</th>
<th>INNER MATERIAL</th>
<th>OUTER MATERIAL</th>
<th>QC FITTINGS</th>
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<tr>
<td>30200</td>
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<td>Polyester &amp; Steel-braided</td>
<td>Polyurethane &amp; Steel-braided</td>
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<td>Solid MNPT x Solid MNPT</td>
<td>30206</td>
<td>3000 PSI</td>
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<td>Polyurethane &amp; Steel-braided</td>
<td>Solid MNPT x Solid MNPT</td>
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<tr>
<td>30201</td>
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<td>250°F</td>
<td>Polyester &amp; Steel-braided</td>
<td>Polyurethane &amp; Steel-braided</td>
<td>QC Socket &amp; Plug</td>
<td>Solid MNPT x Solid MNPT</td>
<td>30207</td>
<td>3000 PSI</td>
<td>250°F</td>
<td>Polyester &amp; Steel-braided</td>
<td>Polyurethane &amp; Steel-braided</td>
<td>Solid MNPT x Solid MNPT</td>
</tr>
<tr>
<td>30208</td>
<td>3000 PSI</td>
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<td>Polyester &amp; Steel-braided</td>
<td>Polyurethane &amp; Steel-braided</td>
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<td>Solid MNPT x Solid MNPT</td>
<td>30209</td>
<td>3000 PSI</td>
<td>250°F</td>
<td>Polyester &amp; Steel-braided</td>
<td>Polyurethane &amp; Steel-braided</td>
<td>Solid MNPT x Solid MNPT</td>
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<tr>
<td>30210</td>
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<td>250°F</td>
<td>Polyester &amp; Steel-braided</td>
<td>Polyurethane &amp; Steel-braided</td>
<td>QC Socket &amp; Plug</td>
<td>Solid MNPT x Solid MNPT</td>
<td>30211</td>
<td>3000 PSI</td>
<td>250°F</td>
<td>Polyester &amp; Steel-braided</td>
<td>Polyurethane &amp; Steel-braided</td>
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### JETXTREME™ JETTER HOSE SERIES - CONTINUED

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>MAX PRESSURE</th>
<th>ID x LENGTH</th>
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<th>INNER MATERIAL</th>
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<tbody>
<tr>
<td>30101</td>
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<td>3/8&quot; x 25'</td>
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<td>Solid MNPT x Solid MNPT</td>
</tr>
<tr>
<td>30102</td>
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<td>3/8&quot; x 50'</td>
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<tr>
<td>30103</td>
<td>3000 PSI</td>
<td>3/8&quot; x 75'</td>
<td>250° F</td>
<td>Polyester braided</td>
<td>Polyester braided</td>
<td>Solid MNPT x Solid MNPT</td>
</tr>
</tbody>
</table>

### CARPET HOSE SERIES

SIMPSON’s carpet cleaning solution hoses are ideal for many commercial cleaning applications. These solution hoses are built with a non-marring bonded jacket and a seamless heat resistant inner tube. Also included are 4-inch bend protectors to prevent harmful twists and breaks during cleaning. This heavy duty hose is flexible, lightweight, and is rated up to 3000 PSI.

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>MAX PRESSURE</th>
<th>ID x LENGTH</th>
<th>MAX TEMP</th>
<th>OUTER MATERIAL</th>
<th>INNER MATERIAL</th>
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<tr>
<td>30110</td>
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<td>Solid MNPT x Solid MNPT</td>
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<td>30111</td>
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<td>Polyester braided</td>
<td>Solid MNPT x Solid MNPT</td>
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<td>3000 PSI</td>
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<td>Polyester braided</td>
<td>Polyester braided</td>
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### HOT WATER HOSES (CONT.)

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>MAX PRESSURE</th>
<th>ID x LENGTH</th>
<th>MAX TEMP</th>
<th>OUTER MATERIAL</th>
<th>INNER MATERIAL</th>
<th>TERMINATED</th>
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<tbody>
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<td>30114</td>
<td>3000 PSI</td>
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<td>Polyester braided</td>
<td>Solid MNPT x Solid MNPT</td>
</tr>
<tr>
<td>30115</td>
<td>3000 PSI</td>
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<td>250° F</td>
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<td>Polyester braided</td>
<td>Solid MNPT x Solid MNPT</td>
</tr>
<tr>
<td>30116</td>
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<td>250° F</td>
<td>Polyester braided</td>
<td>Polyester braided</td>
<td>Solid MNPT x Solid MNPT</td>
</tr>
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</table>

### CARPET HOSE SERIES - CONTINUED

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<thead>
<tr>
<th>PART NUMBER</th>
<th>MAX PRESSURE</th>
<th>ID x LENGTH</th>
<th>MAX TEMP</th>
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<th>INNER MATERIAL</th>
<th>TERMINATED</th>
</tr>
</thead>
<tbody>
<tr>
<td>30120</td>
<td>3000 PSI</td>
<td>1/4&quot; x 100'</td>
<td>250° F</td>
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<td>30121</td>
<td>3000 PSI</td>
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<td>Polyester braided</td>
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</tr>
<tr>
<td>30122</td>
<td>3000 PSI</td>
<td>1/4&quot; x 150'</td>
<td>250° F</td>
<td>Polyester braided</td>
<td>Polyester braided</td>
<td>Solid MNPT x Solid MNPT</td>
</tr>
</tbody>
</table>
SIMPSON offers a wide variety of premium pressure washer accessories to enhance your cleaning experience. Many accessories are designed to fit most pressure washers, providing more cleaning options for the homeowner and professional to keep you cleaning effectively and efficiently.

### GUNS & LANCES

**Front Load Spray Gun**
- Part Number: 80447
- **Max Pressure:** 3400 PSI
- **Max GPM:** 8.0 GPM
- **Max Temp:** 140° F
- **Inlet - Hose Connect:** M22 Male
- **Outlet - Lance Connect:** M22 Female

**360° Swivel Side Assist Spray Gun**
- Part Number: 80548
- **Max Pressure:** 6000 PSI
- **Max GPM:** 8.0 GPM
- **Max Temp:** 140° F
- **Inlet - Hose Connect:** M22 Male
- **Outlet - Lance Connect:** M22 Female

**HOT WATER SPRAY GUN**
- Part Number: 80718
- **Max Pressure:** 2200 PSI
- **Max GPM:** 12.0 GPM
- **Max Temp:** 212° F
- **Inlet - Hose Connect:** ½” FNPT with adapter
- **Outlet - Lance Connect:** ½” FNPT

**Dial-N-Wash® Adjustable Pressure Regulator**
- Part Number: 82332
- **Max Pressure:** 2200 PSI
- **Max Temp:** 212° F
- **Inlet - Lance Connect:** M22 Female
- **Outlet - Gun Connect:** M22 Male

**16” Spray Lance**
- Part Number: 80440
- **Max Pressure:** 3400 PSI
- **Max GPM:** N/A
- **Max Temp:** 140° F
- **Inlet - Gun Connect:** M22 Male
- **Outlet - Nozzle Connect:** 1/4” QC Coupler

**31” Spray Lance**
- Part Number: 80479
- **Max Pressure:** 4500 PSI
- **Max GPM:** N/A
- **Max Temp:** 212° F
- **Inlet - Gun Connect:** M22 Male
- **Outlet - Nozzle Connect:** 1/4” QC Coupler

**48” Insulated Lance**
- Part Number: 80178
- **Max Pressure:** 5075 PSI
- **Max GPM:** 12.0 GPM
- **Max Temp:** 212° F
- **Inlet - Lance Connect:** 3/8” FNPT
- **Outlet - Gun Connect:** 1/4” QC Coupler

**O-RING & FILTER KIT**
- Part Number: 80151
- **Two Filters:** One Size
- **Two D-Ring Sets:** One Size

**SET OF 5 SPRAY NOZZLES:** 0°, 15°, 25°, 40° AND SOAP
- Part Number: 80145
- **Max Pressure:** 3400 PSI
- **Max Temp:** 212° F
- **Nozzle Size:** 3.8, SOAP
- **Lance Connect:** 1/4” QC Plug

**SET OF 2 SECOND STORY NOZZLES:** WASH AND SOAP
- Part Number: 80177
- **Max Pressure:** 3400 PSI
- **Max Temp:** 212° F
- **Nozzle Size:** 8.0, 40.0
- **Lance Connect:** 1/4” QC Plug

**5-N-1 Spray Nozzle:** 0°, 15°, 25°, 40° AND SOAP
- Part Number: 80142
- **Max Pressure:** 3400 PSI
- **Max Temp:** 212° F
- **Nozzle Size:** 2.8, 3.2, SOAP
- **Lance Connect:** 1/4” QC Plug

**DID YOU KNOW?**
- You should always replace any worn or broken nozzles as they can potentially be a safety hazard.
- You should always use accessories that are within your pressure washer’s PSI range. Always refer to your product user manual for additional details.
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.
INTERESTED IN BECOMING A SIMPSON® DEALER?

Partner with a vertically integrated manufacturer of outdoor power equipment as a SIMPSON® dealer and enjoy the following benefits:

1. Dedicated Account Representative to help grow your SIMPSON business
2. Access to exclusive sales promotions
3. Invitations to exclusive DEALER ONLY tradeshows and events
4. View our full library of literature including promotional sales materials
5. Feel secure with a service network of over 1,250 facilities in North America
6. Become your own service center and increase your business

HAVE QUESTIONS?

CONTACT YOUR SALES REPRESENTATIVE AT:
SALES@SIMPSONCLEANING.COM OR CALL US 1-847-348-1500

CETA CPC-100 CERTIFIED TESTING STANDARDS

Why choose a CETA Certified product?

PROFESSIONAL MEMBER BASE:
CETA has a membership base of over 200 entities from four different countries representing manufacturers, dealers, service providers, customers/end-users and associates.

TOP INDUSTRY RATINGS:
CETA only allows for products to operate within and no less than 90% of the product rating. This accounts for normal variances within the manufacturing process.

PRECISE TESTING STANDARDS:
CETA certified products are rated based on performance recorded using the same nozzle as opposed to utilizing skewed data from different nozzle sizes.

CERTIFIED PERFORMANCE:
The CETA standard provides the end-user with a pressure washer that is certified to perform as intended with any nozzle provided as OEM equipment.

For more information visit https://ceta.org/cpc-100-performance-standard/
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