# Bobcat™ 225

## Quick Specs

<table>
<thead>
<tr>
<th>Industrial Applications</th>
<th>Processes</th>
<th>Output Range</th>
<th>Generator Power Output Rated at 104°F (40°C)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Stick (SMAW)</td>
<td>AC stick/TIG</td>
<td>11,000 watts peak, 9,500 watts continuous</td>
</tr>
<tr>
<td></td>
<td>MIG (GMAW)*</td>
<td>DC stick/TIG</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Flux-cored (FCAW)*</td>
<td>MIG/flux-cored</td>
<td></td>
</tr>
<tr>
<td></td>
<td>DC TIG (GTAW)</td>
<td><strong>DC TIG available above 80 amps.</strong></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Non-critical AC TIG (GTAW)</td>
<td><strong>DC TIG available above 80 amps.</strong></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Air plasma cutting and gouging</td>
<td>MIG/flux-cored</td>
<td></td>
</tr>
<tr>
<td></td>
<td>with optional Spectrum® models</td>
<td><strong>DC TIG available above 80 amps.</strong></td>
<td></td>
</tr>
<tr>
<td></td>
<td>*With wire feeder.</td>
<td>AC stick/TIG</td>
<td></td>
</tr>
</tbody>
</table>

## Rugged welder/generators great for stick and flux-cored welding.

Designed for maintenance/repair operations, construction, farm, ranch and generator use.

The most popular welder/generator in the industry, the Bobcat is:
- Quiet to operate
- Small and light
- Easy to maintain

**NEW!**

Remote start/stop
Easily turn your Bobcat machine on and off remotely, so it only runs when you need it. See page 2.

Reduce noise for a more productive jobsite.

Easier mobility and uses less truck space and payload.

Easy maintenance
With its intuitive design, the daily maintenance of our Bobcat welder/generators is faster and easier.

Welder/generator is warrantied for three years, parts and labor. Engine is warrantied separately by the engine manufacturer.
Remote start/stop
Take control and eliminate noise. Easily turn your Bobcat machine on and off remotely so it only runs when you need it. Get more out of each tank, extend time between maintenance and work without the hassle of walking back to your machine.

The remote start/stop on Bobcat 225 welder/generators is installed and backed by Miller — so it’s just as easy to use and dependable as your Bobcat machine.

Savings on fuel and maintenance
When your machine is out of reach, it’s a hassle to walk back to turn it off — so you let it run all day. Running a welder/generator when you’re not welding or generating AC power uses more fuel and adds unnecessary hours to the engine, which leads to an increased need for oil changes, air filters, fuel filters and even generator brushes. You’re wasting money on fuel and doing more routine maintenance than you need to.

A Bobcat welder/generator with remote start/stop is quick and easy to turn off when it’s not being used. You spend less money on fuel, and less time and money on maintenance because there are fewer engine hours.

Jobsite safety
The noise of a welder/generator running all day is irritating — and can even keep you from hearing sounds that warn you of potential hazards.

When you turn your Bobcat off with remote start/stop, you’ll help create a safer environment by reducing the number of machines running on a jobsite and increasing your awareness of warning sounds.

Hands-free starting
Carbureted Bobcat welder/generators now have eChoke™ technology, which automatically sets the proper air/fuel mixture and eliminates the need to manually engage the choke, so cold-starting is now hands free.

eChoke is a trademark of Kohler Co.

Designed for reliability
From Appleton, Wisconsin USA, our welder/generators are the most rugged, durable and long-lasting in the industry. We manufacture them to exceed requirements for extreme working conditions and they are hard-working from the core with:

• Copper windings and iron generator components for a quality-built machine
• Lugged — not soldered — heavy internal leads for better field durability
• Superior cooling technology for maximum performance and engine life
• Protective doors to cover the weld studs and receptacles as required by OSHA and CSA for jobsite safety
• Lift hook integrated into the center frame, which bolts to the machine’s base for greater durability

Small, light design
Bobcat welder/generators take up less space on trucks and trailers — leaving more room on your truck for other equipment and tools. Plus, they’re easier to move around jobsites — even with weld cables attached.

Long runtimes
Large 12-gallon fuel capacity means many hours of run time before refueling.

Versatile AC and DC weld output
Provides quality welds on all types of metals. DC is smooth and easy to run while AC stick is used when arc blow occurs.
The Bobcat™ Advantage

**Easy maintenance**
With its intuitive design, the daily maintenance of our Bobcat welder/generators is fast and easy. Front panel maintenance displays help you know when your equipment needs to be serviced. And servicing is simple because of:
- Oil checks that can be performed easily through the top of the machine by the access door
- Toolless panels that allow for quick access
- Single-side fuel fill and oil drain/filter

**Reversed generator flow**
Exclusive engine and generator packaging design operates cooler and more efficiently. The engine is rotated towards the front to create more efficient airflow. More efficient airflow and exclusive engine location are significant contributors to reduced sound level and size reduction. Hot air recirculation is eliminated when machine is mounted in tight spots, and internal parts are kept cool for optimal performance.

**Accu-Rated™ — not inflated generator power**
Our Accu-Rated™ 11,000 watts of usable peak power is delivered for a minimum of 30 seconds. Accu-Rated means peak power is usable for maximum generator loads such as plasma cutting, Millermatic® MIG welders and motor starting. Accu-Rated peak power beats the competition’s very short-duration peak or surge power. Use your peak power, it’s more than a number.

**Smooth power — not spike power**
Revolutionary ten-degree skewed-rotor design optimizes generator performance for smoother power — not spiked power found with other brands. Better power — better performance.

**Typical equipment power usage**
Bobcat welder/generators will easily start and run the following equipment:

<table>
<thead>
<tr>
<th>Equipment</th>
<th>Starting Watts</th>
<th>Running Watts</th>
</tr>
</thead>
<tbody>
<tr>
<td>Barn Cleaner (5 hp)</td>
<td>11,600</td>
<td>3,000</td>
</tr>
<tr>
<td>Silo Unloader (5 hp)</td>
<td>12,200</td>
<td>4,300</td>
</tr>
<tr>
<td>Portable Conveyor (1/2 hp)</td>
<td>3,400</td>
<td>1,000</td>
</tr>
<tr>
<td>Milker (5 hp)</td>
<td>10,500</td>
<td>2,800</td>
</tr>
<tr>
<td>Hand Drill (1/2 inch)</td>
<td>600</td>
<td>600</td>
</tr>
<tr>
<td>Circular Saw (8-1/4 inch)</td>
<td>1,400</td>
<td>1,400</td>
</tr>
<tr>
<td>Air Compressor (1-1/2 hp)</td>
<td>8,200</td>
<td>2,200</td>
</tr>
<tr>
<td>Flood Lights (Vapor)</td>
<td>1,250</td>
<td>1,000</td>
</tr>
<tr>
<td>Refrigerator/Freezer</td>
<td>2,200</td>
<td>700</td>
</tr>
<tr>
<td>Sump Pump</td>
<td>1,300</td>
<td>800</td>
</tr>
<tr>
<td>Millermatic® 212 Auto-Set™ MIG Welder (230 V)</td>
<td>6,500</td>
<td>6,500</td>
</tr>
<tr>
<td>Spectrum® 625 X-TREME™ (30 A, 230 V, 1/2-inch cut)</td>
<td>6,900</td>
<td>6,900</td>
</tr>
</tbody>
</table>

To select a generator that has enough power output in watts, add the watts for the items you want to simultaneously run. Tools and appliances with induction motors may require three to seven times the listed wattage when starting. All data listed is approximate — check your tool/appliance for specific wattage requirements.
Specifications (Subject to change without notice.)

<table>
<thead>
<tr>
<th>Engine Brand and Warranty</th>
<th>Horsepower (HP)</th>
<th>Type</th>
<th>Weld Speed</th>
<th>Idle Speed</th>
<th>Fuel Capacity</th>
<th>Oil Capacity</th>
<th>Standard Shutdowns</th>
</tr>
</thead>
<tbody>
<tr>
<td>Kohler CH730, 3-year warranty</td>
<td>23.5 hp at 3,600 rpm</td>
<td>Twin-cylinder, four-cycle overhead valve, industrial air-cooled, gasoline*</td>
<td>3,600 rpm</td>
<td>2,300 rpm</td>
<td>12 gal. (45 L)</td>
<td>1.5 qt. (1.4 L)</td>
<td>Low oil pressure</td>
</tr>
</tbody>
</table>

*Fuel stabilizer is recommended for gas engines that are used infrequently.

Engine Specifications (Engines warrantied separately by the engine manufacturer.)

<table>
<thead>
<tr>
<th>Welding Mode</th>
<th>Process</th>
<th>Amp/Volt Ranges</th>
<th>Rated Weld Output at 104°F (40°C)²</th>
<th>Single-Phase Generator Power</th>
<th>Sound Levels at Max. Load/150 A</th>
<th>Dimensions</th>
<th>Net Weight³</th>
</tr>
</thead>
<tbody>
<tr>
<td>CC/AC</td>
<td>Stick/TIG</td>
<td>60–160 A</td>
<td>150 A at 25 V, 100% duty cycle</td>
<td>Peak: 11,000 watts Continuous: 9,500 watts 120/240 V, 88/44 A, 60 Hz</td>
<td>73.5 dB/72 dB</td>
<td>H: 28 in. (711 mm)</td>
<td>485 lb. (220 kg)</td>
</tr>
<tr>
<td>CC/DC</td>
<td>Stick/TIG¹</td>
<td>40–225 A</td>
<td>225 A at 25 V, 100% duty cycle</td>
<td>200 A at 20 V, 100% duty cycle</td>
<td>225 A at 25 V, 100% duty cycle</td>
<td>W: 20 in. (508 mm)</td>
<td></td>
</tr>
<tr>
<td>CV/DC</td>
<td>MIG/FCAW</td>
<td>19–28 V</td>
<td></td>
<td>200 A at 20 V, 100% duty cycle</td>
<td>200 A at 20 V, 100% duty cycle</td>
<td>D: 40.5 in. (1,029 mm)</td>
<td></td>
</tr>
</tbody>
</table>

1) DC TIG available above 80 amps. 2) Rated at sea level. 3) Net weight without fuel.

Certified by Canadian Standards Association to both the Canadian and U.S. Standards.

Performance Data

Fuel Consumption

- 12-gallon fuel capacity.
- On a typical job using 1/8-inch 7018 electrodes (125 A, 20% duty cycle) expect about 20 hours (gas) of operation.
- Welding at 150 A, 40% duty cycle uses approximately 3/4 gallon per hour — about 16 hours of operation (gas).
- Under a continuous load of 4,000 watts of generator power, the Bobcat would run for about 14 hours (gas) of operation.

Mounting Specifications

For truck installation information, visit MillerWelds.com/truck

A. 20 in. (508 mm)
B. 16.5 in. (419 mm)
C. 1.75 in. (44.5 mm)
D. 5.12 in. (130 mm)
E. 22.3 in. (566 mm)
F. 40.32 in. (1,024 mm)
G. .406 in. (10.3 mm) diameter
Choose the Right Bobcat™ Engine Drive

Sound Levels

<table>
<thead>
<tr>
<th></th>
<th>Bobcat 225</th>
<th>UPGRADE</th>
<th>Bobcat 260</th>
</tr>
</thead>
<tbody>
<tr>
<td>At Maximum Load / At 150 Amps</td>
<td>73.5 dB / 72 dB</td>
<td>Good/Very Good</td>
<td>Gas: 72.5 dB / 72 dB</td>
</tr>
<tr>
<td>Sound Quality</td>
<td>Good</td>
<td></td>
<td>Very Good</td>
</tr>
</tbody>
</table>
| Fuel System
| Typical Runtime per 12-Gallon Tank | 13 hours | 13 hours / 15.5 hours with EFI |
| Efficiency           | Good       | Good / Very Good with EFI |
| Type                 | Gasoline   | Gasoline, LP or Diesel |
| Delivery             | Carburetor | Carburetor or EFI available |
| Generator
| Peak Watts           | 11,000 watts | 11,000 / 12,000 watts with EFI |
| Clean Power Quality  | Very Good/Excellent | Very Good/Excellent |
| Power While Welding  | Fair — With voltage control set near maximum | Good — Easier to fine-tune arc with voltage control near maximum |
| Weld Performance
| Stick                | Good/Very Good | Very Good |
| MIG — Wire (solid/FCAW), Steel | Fair (.035 in.) | Good (.035–1/16 in.) |
| MIG — Wire, Aluminum with Spool Gun | Fair/Good (add WC-115A with contactor) | Very Good (add WC-115A with contactor) |
| DC TIG (steel)       | Good       |         | Good       |
| AC Weld              | 60–160 amps |         | 40–260 amps |
| Carbon Arc Gouging   | N/A        |         | Good (carbons: rated 3/16 in.) |
| Dimensions
| Size (H x W x D)     | 28 x 20 x 40.5 in. | Gas: 28 x 20 x 40.5 in. / Diesel: 28 x 20 x 45 in. |
| Key Features
| Maintenance Displays | Hours/Oil change | Hours/Oil change/Fuel |

Note: See MillerWelds.com or the Full-line Catalog to compare to Trailblazer models.

Function and Benefit Guide

1. **Maintenance display** provides engine hours and oil change interval information.

2. **Coarse range control and weld process selector**
   Three DC stick/TIG, one AC TIG, and one wire range are available for output control. Stick ranges are designed for electrode diameters (3/32, 1/8 and 5/32 inch) making these models very easy to set.

3. **Fine adjust control** makes it easy to fine tune amperage within a coarse range. Set control above 7 for best power while welding and to 10 for generator-only use.

4. **Engine control switch** is used to start the engine and then select between auto idle and high speed lock positions.

5. **120/240 V receptacle with circuit breaker.**
   (For matching plug, order 119172.)

6. **120 V GFCI receptacles with circuit breakers.**
Genuine Miller® Options  *Available as factory option. See ordering information on back page.

GFH Receptacles*  300975  Field
Kit contains two GFH 120 V duplex receptacles.

Electric Fuel Pump*  300976  Field
Recommended for gas engine operations at altitudes above 5,000 feet. Improves engine starting and high-output performance.

Spark Arrestor  300924  Field
Mandatory when operating on California grasslands, brush or forest-covered land, and all national forests. For other areas, check your state and local laws.

Remote Oil Drain and Filter Kit  300923  Field
Front mount for Kohler. Makes servicing easy when engine drive is mounted in tight spots.

Full KVA Adapter Cord  300517  Field
NEMA 14-50P to NEMA 6-50R. Adapts engine drive 120/240 V plug to common Millermatic® and Spectrum® 240 V plug.

Full KVA Plug  119172  Field
120/240 V, 50 A plug (NEMA 14-50P) to fit full KVA receptacle.

Engine Tune-Up Kit  230015  Field
For Kohler CH730 gas engine. Includes spark plugs and engine filters.

Genuine Miller® Accessories

Never Flat™ Tires
Available on Bobcat and Trailblazer running gear.
- Reduce costly jobsite downtime
- Maintain constant tire pressure and will not develop flats
- Protect against punctures
- Preserve maneuverability, even when weighed down with heavy welding cable

Off-Road Running Gear  300909
With inner tubes  300910
With Never Flat tires
Includes four heavy-duty 15-inch tires and a rugged handle to provide maximum maneuverability.

Protective Cage with Cable Holders  300921
Rugged cage with cable holders protects your investment. Can be used with running gear, gas cylinder mounting assembly, or trailer.

Remote Start/Stop Fob  286385
For use with Bobcat 225 and Bobcat 260 welder/generators equipped with remote start/stop. Fob can be easily paired with compatible machines.

Multi-Terrain Running Gear  300913
With inner tubes  300914
With Never Flat tires
Includes two heavy-duty 15-inch tires, two 8-inch rubber swivel casters and a heavy-duty handle. Recommended for all surfaces and applications, and is easy to move around the jobsite.

Protective Covers  300919
For use without protective cage or running gear (shown)  300920
For use with protective cage and/or running gear
Heavy-duty, water- and mildew-resistant covers protect and maintain the finish of the welder.

Off-Road Running Gear with Protective Cage and Never Flat Tires  300912
Running gear and rugged cage with cable holders protects your investment and is easy to move around the jobsite.

Gas Cylinder Mounting Assembly  300918
Designed for use with multi-terrain running gear, protective cage, or by itself. Includes base tray with bottle bracket, vertical support rack and safety chain.
Note: Not recommended for use with protective cover.

Gas Cylinder Mounting Assembly  300918
Designed for use with multi-terrain running gear, protective cage, or by itself. Includes base tray with bottle bracket, vertical support rack and safety chain.
Note: Not recommended for use with protective cover.
MIG/Flux-cored Welding

Millermatic 141 and 211 shown.

Millermatic® 141  907612
See literature DC/12.42

Millermatic® 211  907614
See literature DC/12.58

Millermatic® 212 Auto-Set™  907405
See literature DC/12.46

The Millermatic line of MIG welders are complete
arc welding power source, wire feeder and gun
packages designed for portability and ease of use.

Note: The Millermatic machines can be operated
utilizing auxiliary power.

ArcReach® SuitCase® 8
951726 With Bernard® BTB Gun 300 A
951727 With Bernard® S-Gun™
951728 With Bernard® Dura-Flux™ gun

ArcReach® SuitCase® 12
951729 With Bernard® BTB Gun 300 A
951730 With Bernard® S-Gun™
951731 With Bernard® Dura-Flux™ gun

Portable feeder designed to run off of arc voltage.
See literature M/6.55.

Spoolmatic® 30A
Spool Gun 130831
Air-cooled, 200-amp,
one-pound spool gun
for aluminum MIG.
See literature M/1.73.

Requires WC-115A control (137546011).

Spoolmate® 3035
Spool Gun 195016
Use with SGA 100C
control and heavy-duty barrel. Spool gun
for aluminum and
other wires. Four-inch spools; .023–.035 inch
(0.6–0.9 mm) aluminum, steel and stainless
steel. Rated at 150 amps, 60 percent duty cycle
with 20-foot (6 m) cable assembly.

SGA 100C Control  043857
SGA with contactor required to connect
Spoolmate 3035 to CV engine drive. Includes
10-foot (3 m) 115 V power cable and plug,
6-foot (1.8 m) interconnecting cable, and 5-foot
(1.5 m) gas hose.

Heavy-Duty Barrel for Spoolmate 3035
195375
Use for demanding applications, rated at 200 A,
60 percent duty cycle.

Stick (SMAW) Welding

Weld Leads
2/0 Stick Cable Set, 50 ft. (15 m)  173851
Consists of 50-foot (15 m) 2/0 electrode cable
with holder, and 50-foot (15 m) work cable with
clamp. 350 A, 100% duty cycle.

2/0 Stick Cable Set, 100/50 ft. (30.5/15 m)  043952
Consists of 100-foot (30.5 m) 2/0 electrode
cable with holder, and 50-foot (15 m) work
cable with clamp. 300 A, 100% duty cycle.

TIG (GTAW) Welding

Dynasty® 210 Series
For portable
AC/DC TIG.
See literature AD/4.81.

Multiprocess Welding

Multimatic® 200  907518
Portable, all-in-one multiprocess package weighs
only 29 pounds (13.2 kg), and features excellent
arc characteristics. Exclusive multi-voltage plug
(MVP™) provides flexibility to plug into 120- or
240-volt power. Take it anywhere you need to
MIG, TIG or stick weld. See literature DC/12.57.

Plasma Cutting

Spectrum 375 X-TREME and 625 X-TREME shown.

Spectrum® 375 X-TREME™  907529
See literature PC/9.2.

Spectrum® 625 X-TREME™  907579
See literature PC/9.6.

Spectrum® 875  907583
See literature PC/9.8.

The Spectrum 375 X-TREME and 625 X-TREME
come complete with protective X-CASE™
(not shown).

Trailers and Hitches

HWY-Mid Frame Trailer  301438
1,424-pound (646 kg) capacity highway trailer
with welded steel tubing frame, heavy-duty axle
with roller bearing hubs and leaf-spring
suspension. Includes jack stand, fenders, lights,
and dual hitch with 2-inch (50 mm) ball hitch
and 3-inch (76 mm) lunette eye.

Note: Trailer is shipped unassembled.

Cable Tree  043826
Provides an area to
conveniently wrap weld
cables and extension cords.

2-in-1 Document/
Fire Extinguisher Holder  301236
Stores documents and holds a
five-pound fire extinguisher.

Note: Holder shown mounted
on trailer. Fire extinguisher not
included.
### Equipment and Options

<table>
<thead>
<tr>
<th>Stock No.</th>
<th>Description</th>
<th>Qty.</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>907791001</td>
<td>Kohler engine, base model with remote start/stop</td>
<td></td>
<td></td>
</tr>
<tr>
<td>907791</td>
<td>Kohler engine with GFCI receptacles and remote start/stop</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Field Options  
*Options listed below can be added to the above packages. Installation is required.*

<table>
<thead>
<tr>
<th>Description</th>
<th>Stock No.</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>GFCI Receptacles</td>
<td>300975</td>
<td></td>
</tr>
<tr>
<td>Electric Fuel Pump</td>
<td>300976</td>
<td>Recommended for gas engine operations at altitudes above 5,000 feet</td>
</tr>
<tr>
<td>Spark Arrestor</td>
<td>300924</td>
<td></td>
</tr>
<tr>
<td>Remote Oil Drain and Filter Kit</td>
<td>300923</td>
<td>Front mount for Kohler</td>
</tr>
<tr>
<td>Full KVA Adapter Cord</td>
<td>300517</td>
<td></td>
</tr>
<tr>
<td>Full KVA Plug</td>
<td>119172</td>
<td></td>
</tr>
<tr>
<td>Engine Tune-Up Kit</td>
<td>230015</td>
<td>For Kohler CH730 gas engine</td>
</tr>
</tbody>
</table>

### Accessories

<table>
<thead>
<tr>
<th>Description</th>
<th>Stock No.</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>Off-Road Running Gear</td>
<td>300909</td>
<td>With inner tubes</td>
</tr>
<tr>
<td>Off-Road Running Gear with Protective Cage</td>
<td>300910</td>
<td>With Never Flat™ tires</td>
</tr>
<tr>
<td>Multi-Terrain Running Gear</td>
<td>300913</td>
<td>With inner tubes</td>
</tr>
<tr>
<td></td>
<td>300914</td>
<td>With Never Flat™ tires</td>
</tr>
<tr>
<td>Protective Cage with Cable Holders</td>
<td>300921</td>
<td></td>
</tr>
<tr>
<td>Gas Cylinder Mounting Assembly</td>
<td>300918</td>
<td><em>Not recommended for use with protective cover</em></td>
</tr>
<tr>
<td>Protective Covers</td>
<td></td>
<td>See page 6</td>
</tr>
<tr>
<td>Remote Start/Stop Fob</td>
<td>286385</td>
<td>For use with Bobcat 225 and Bobcat 260 welder/generators equipped with remote start/stop</td>
</tr>
</tbody>
</table>

### MIG/Flux-cored Welding

<table>
<thead>
<tr>
<th>描述</th>
<th>Stock No.</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>Millermatic™ Series MIG Welders</td>
<td></td>
<td>See page 7</td>
</tr>
<tr>
<td>ArcReach® SuitCase® Wire Feeders</td>
<td></td>
<td>See page 7</td>
</tr>
<tr>
<td>Spoolmate® 30A Spool Gun</td>
<td>130831</td>
<td>Requires WC-115A Control. See literature M/1.73</td>
</tr>
<tr>
<td>WC-115A Control</td>
<td>137546011</td>
<td>See literature M/1.73</td>
</tr>
<tr>
<td>Spoolmate® 3035 Spool Gun</td>
<td>195016</td>
<td>See literature M/1.5</td>
</tr>
<tr>
<td>SGA 100C Control</td>
<td>043857</td>
<td>See literature M/1.5</td>
</tr>
<tr>
<td>Heavy-Duty Barrel for Spoolmate 3035</td>
<td>195375</td>
<td>See literature M/1.5</td>
</tr>
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### Stick Welding

<table>
<thead>
<tr>
<th>Description</th>
<th>Stock No.</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>TIG Welding</td>
<td></td>
<td>See page 7</td>
</tr>
</tbody>
</table>

### Multiprocess Welding

<table>
<thead>
<tr>
<th>Description</th>
<th>Stock No.</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>Plasma Cutting</td>
<td></td>
<td>See page 7</td>
</tr>
</tbody>
</table>

### Trailers and Hitches

<table>
<thead>
<tr>
<th>Description</th>
<th>Stock No.</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>HWY-Mid Frame Trailer</td>
<td>301438</td>
<td>Trailer with lights, fenders and dual hitch. For highway use</td>
</tr>
<tr>
<td>Cable Tree</td>
<td>043826</td>
<td>Trailer-mounted cable holder</td>
</tr>
<tr>
<td>2-In-1 Document/Fire Extinguisher Holder</td>
<td>301236</td>
<td>Stores documents and holds a five-pound fire extinguisher</td>
</tr>
</tbody>
</table>

### Date:  
Total Quoted Price:  

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