



## Welding Carts, Cabinets, and Trailers

Conveniently provide mobility and easy maneuverability of welding supplies and equipment to most jobsites.

| Description                                | Material | Cylinder Holder          | Series                   | For Use With  | Item No. |
|--|----------|--------------------------|--------------------------|---|----------|
| <b>Westward</b>                            |          |                          |                          |   |          |
| Welding Cart w/Cylinder Strap              | Steel    | 7 3/64 in                | —                        | Welders   | 19D985   |
| Welding Cart With Drawers                  | Steel    | 10 1/4 in                | —                        | Welders   | 19D984   |
| <b>Huot</b>                                |          |                          |                          |   |          |
| WeldScoot Cart, Red                        | —        | 20, 40 or 80 cu ft tanks | WeldScoot                | Tank & Accessories, Welder  | 20UH11   |
| WeldScoot Cart, Blue                       | —        | 20, 40 or 80 cu ft tanks | WeldScoot                | Tank & Accessories, Welder  | 20UH12   |
| <b>Lincoln Electric</b>                    |          |                          |                          |   |          |
| Welding Cart For Welders                   | Steel    | —                        | —                        | Lincoln Electric's Wire Feed / MIG Welders                                      | 6JDT2    |
| Utility Cart For Welders                   | Steel    | —                        | —                        | Lincoln Electric's AC-225C, SP-140T, SP-180T, POWER MIG(R) 140C, POWER MIG 180C | 6JDU6    |
| <b>Miller Electric</b>                     |          |                          |                          |   |          |
| Running Gear/Cart                          | —        | —                        | ArcArmor                 | 907612, 907614, 907693, 917613  | 31MJ89   |
| Running Gear And Cylinder Rack Cart        | —        | —                        | Millermatic 130, Maxstar | 152, And Maxstar 91, Econotig, Millermatic 130                                  | 12572    |
| Running Gear Cart For Moving Large Welders | —        | —                        | —                        | Gas LP Bobcat and Trailblazer Models  | 29PF72   |
| Running Gear                               | Steel    | —                        | Bobcat Trailblazer       | Gas LP Bobcat and Trailblazer Models  | 49WM57   |
| Running Gear With Cylinder Rack            | Steel    | 10 1/64 in               | Access 450               | Dual Feeder   | 49WM59   |
| Two Wheel Trailer                          | Steel    | Not Included             | Bobcat Trailblazer       | Gas/LP Bobcat and Trailblazer   | 54PK50   |

**WeldScoot Cart**  
**20UH11**



**Running Gear & Cylinder Rack Cart**  
**12572**



## MIG Welders

- Single-phase except where noted
- Flux-Cored Welding (FCAW), MIG Welding (GMAW) processes

| Series                  | Welder Kit Package                  | Includes  |
|-------------------------|-------------------------------------|---|
| <b>Hobart</b>           |                                     |   |
| Handler 140             | MIG Package                         | 0.030 in. (0.8mm) Contact Tips, 10 ft. Work Cable with Clamp, Comfortable 10 ft. HR-100 Gun, Dual-Gauge Regulator with Gas Hose, Quick Select Drive Roll for 0.024 in. (0.6mm) or 0.030/0.035 in. (0.8/0.9 mm) Solid Wire, and 0.030/0.035 in. (0.8/0.9 mm) Flux-Cored Wire, Sample Spool of 0.030 in. (0.8mm) Self-Shielded Flux-Cored Welding Wire  |
| Handler 190             | MIG/Aluminum Package                | 0.030 in. Contact Tips, 10 ft. Work Cable with Clamp, Comfortable 10 ft (3m) HR-100 Welding Gun, Dual-Gauge Regulator with Gas Hose, Sample Spool of 0.030 in. Self-Shielded Flux Cored Welding Wire  |
| IronMan 240             | MIG Package w/Running Gear          | 0.030 in. Contact Tips, 10 ft. Work Cable with Clamp, Comfortable 10 ft. H100S4-10 Welding Gun, Dual Gauge Regulator and Gas Hose, Sample Spool of 0.030 in. Self-Shielded Flux Cored Welding Wire  |
| <b>Lincoln Electric</b> |                                     |   |
| Easy-MIG 140            | MIG/Flux-Cored Package              | 0.025 - 0.035 in. wire diameter dual track drive roll for MIG and flux-cored welding (KP2948-1), 0.025 in & 0.035 in contact tips, Gas nozzle for MIG welding (KH725), Gasless nozzle for Flux-Cored welding (KH726), Harris 3000290 Gas Regulator (S25805) and 52 in. hose (S19303) for use with Ar/CO2 or CO2 gases, Magnum 100L gun and 10 ft cable assembly with brass connection and 4-pin MS-Type connection for trigger control (K530-6), Sample spool of .025 in. (0.6 mm) diameter SuperArc L-56 premium MIG wire, Sample spool of .035 in. (0.9 mm) diameter Innershield NR-211-MP flux-cored wire, Work clamp and 10 ft. cable |
| Power MIG 256           | MIG/Aluminum Package w/Running Gear | Dual Cylinder Mounting Kit, Gas regulator and hose kit for argon blend gases, Magnum PRO 250L MIG Gun, Work clamp and 10 ft cable   |
| Power MIG 260           | MIG Package w/Running Gear          | Dual Cylinder Mounting Kit, Gas regulator and hose kit for argon blend gases, Magnum PRO 250L MIG Gun, Work clamp and 10 ft cable   |
| <b>Miller Electric</b>  |                                     |   |
| Deltaweld 350           | MIG Package w/Dual-Wire Feeder      | 10 ft Work Cable with Clamp, Gas Regulator, Magnum® PRO 250L Welding Gun  |
| Millermatic 211         | MIG Package                         | (2) Bernard BTB Guns 300 A, 0.035/0.045 in. V-groove Drive Rolls, ArcConnect Control/Motor Cable 9ft., Deltaweld 350 Running Gear/Cylinder Rack, Intell Pro Dual Wire Feeder  |
| Millermatic 252         | MIG Package w/Running Gear          | 10 ft (3 m) M-100 MIG Gun and Cable Assembly, 10 ft (3 m) Work Cable and Clamp, Argon and AR/CO2 Mix Regulator/Flow Gauge with Hose, Quick Select Drive Roll, Spool of Hobart 0.030 in (0.8 mm) Solid Wire, Two Contact Tips  |
|                         | MIG Package w/Running Gear          | 0.030/0.035 in Reversible Drive Rolls, 10 ft (3 m) Work Cable and Clamp, 15 ft (4.6 m) 250 AMP M-25 MIG Gun, Argon Mix Regulator/Flow Gauge and Hose, Extra Contact Tips, Factory-installed Running Gear with EZ-Change(TM) Single Low Cylinder Rack  |
|                         | MIG Package w/Running Gear          | 10 ft Work Cable with Clamp, 15 ft (4.6 m) 250 amp M-25 MIG Gun, Argon Mix Regulator/Flow Gauge and Hose, Extra Contact Tips, Factory-Installed Running Gear, Reversible Dual-Groove Drive Rolls  |



**Hobart**  
**13Z834**



**Lincoln**  
**19R742**



**Miller**  
**2GPJ9**

| Input Voltage (Nominal)       | Rated Output @ Duty Cycle              | Maximum Wire Diameter  | Maximum Wire Feed Speed | For Wire Type               | Welder Kit Package                  | Item No. |
|-------------------------------|--|--|-------------------------|-----------------------------|-------------------------------------|----------|
| <b>Hobart</b>                 |  |  |                         |                             |                                     |          |
| <b>Handler 140 Series</b>     |  |  |                         |                             |                                     |          |
| 120V                          | 90 A @ 20%                             | 0.035 in (Flux-Cored), 0.035 in (Solid)                      | 700 in/min              | Flux-Cored, Solid           | MIG Package                         | 4TY18    |
| <b>Handler 190 Series</b>     |  |  |                         |                             |                                     |          |
| 240V                          | 130 A @ 30%                            | 0.035 in (Aluminum), 0.035 in (Solid), 0.045 in (Flux-Cored) | 740 in/min              | Aluminum, Flux-Cored, Solid | MIG/Aluminum Package                | 56LF07   |
|                               |  | 0.035 in (Solid), 0.045 in (Flux-Cored)                      | 740 in/min              | Flux-Cored, Solid           | MIG Package                         | 13Z834   |
| <b>IronMan 240 Series</b>     |  |  |                         |                             |                                     |          |
| 240V                          | 200 A @ 60%                            | 0.045 in (Flux-Cored), 0.045 in (Solid)                      | 700 in/min              | Flux-Cored, Solid           | MIG Package w/Running Gear          | 6DLV9    |
| <b>Lincoln Electric</b>       |  |  |                         |                             |                                     |          |
| <b>Easy-MIG 140 Series</b>    |  |  |                         |                             |                                     |          |
| 120V                          | 90 A @ 20%                             | 0.035 in (Flux-Cored), 0.035 in (Solid)                      | 500 in/min              | Flux-Cored, Solid           | MIG/Flux-Cored Package              | 3LVR8    |
| <b>Power MIG 256 Series</b>   |  |  |                         |                             |                                     |          |
| 240V, 208V                    | 250 A @ 40%                            | 0.045 in (Flux-Cored), 3/64 in (Aluminum), 3/64 in (Solid)   | 700 in/min              | Aluminum, Flux-Cored, Solid | MIG/Aluminum Package w/Running Gear | 19R743   |
|                               |  | 0.045 in (Flux-Cored), 3/64 in (Solid)                       | 700 in/min              | Flux-Cored, Solid           | MIG Package w/Running Gear          | 19R742   |
| <b>Power MIG 260 Series</b>   |  |  |                         |                             |                                     |          |
| 240V, 208V, 480V, 575V        | 250 A @ 40%                            | —  | 700 in/min              | Flux-Cored, Solid           | MIG Package w/Running Gear          | 61UX94   |
| <b>Miller Electric</b>        |  |  |                         |                             |                                     |          |
| <b>Deltaweld 350 Series</b>   |  |  |                         |                             |                                     |          |
| 240V, 480V                    | 300 A @ 100%, 350 A @ 60%, 425 A @ 30% | 3/64 in  | 780 in/min              | Flux-Cored, Solid           | MIG Package w/ Dual-Wire Feeder     | 61TC65 * |
| <b>Millermatic 211 Series</b> |  |  |                         |                             |                                     |          |
| 120V, 240V                    | 150 A @ 40%, 115 A @ 20%               | 0.035 in (Solid), 0.045 in (Flux-Cored)                      | 600 in/min              | Flux-Cored, Solid           | MIG Package                         | 40JC24   |
| <b>Millermatic 252 Series</b> |  |  |                         |                             |                                     |          |
| 240V, 208V                    | 250 A @ 40%, 200 A @ 60%               | 0.045 in (Flux-Cored), 0.045 in (Solid)                      | 700 in/min              | Flux-Cored, Solid           | MIG Package w/Running Gear          | 26PJ9    |
| 240V, 480V, 575V              |  |  | 700 in/min              | Flux-Cored, Solid           | MIG Package w/Running Gear          | 2RV02    |

\*Three-Phase.

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