

Dynasty® 400 and 800

TIG/Stick Welding
Power Source



Quick Specs



Industrial Applications

Precision fabrication
Heavy fabrication
Pipe and tube fabrication
Aerospace
Aluminum ship repair
Anodized aluminum fabrication

Processes

TIG (GTAW)
Pulsed TIG (GTAW-P)
Stick (SMAW)
Air carbon arc (CAC-A)
400: 1/4 in. maximum
800: 3/8 in. maximum

Input Power 208–600 V, 3-phase or 1-phase power

Amperage Range **400:** 3–400 A
800: 5–800 A

Rated Output **400:** 300 A at 32 V, 60% duty cycle
800: 600 A at 44 V, 60% duty cycle

Net Weight **400:** 126 lb. (57 kg)
800: 201 lb. (91 kg)

Reimagined for Your Pursuit of Perfection.

Experience unflinching precision arc performance paired with a state-of-the-art, user-friendly interface that puts advanced capabilities at your fingertips. Dynasty TIG power sources help minimize error and achieve high-precision welds every time, making the best welders even better.



Easy-to-understand interface with 7-inch LCD display.

- Ensures proper machine setup and parameter selection
- Informative on-screen explanations and dynamic images enhance the parameter selection process

QUIETPULSE™

Activate QuietPulse by selecting sine or triangular waveshape to reduce audible noise.

Blue Lightning™ provides more consistent high-frequency (HF) arc starts and greater reliability compared to traditional arc starters.

Lift-Arc™ provides AC or DC arc initiation without the use of high frequency.

AUTO-LINE™ TECHNOLOGY

Allows for any input voltage hookup (208–600 V) with no manual linking, providing convenience in any job setting. Ideal solution for dirty or unreliable power.



Dynasty 400 machine only



Dynasty 400 Wireless Complete

Program memory allows easy naming, saving and recalling of favorite weld settings.

- Deliver more productivity by eliminating the need to manually set the parameters
- Deliver consistent quality by welders of all skills

Pro-Set™ eliminates the guesswork when setting weld parameters.

Locks and limits. Provides control of weld parameter ranges minimizing deviation from the welding procedure specification (WPS).

USB. Front panel port provides the ability to easily update software, back-up settings and transfer saved weld programs from one unit to the next.

Visit MillerWelds.com/TIGSoftware for the latest software updates and expansions.

Cooler Power Supply (CPS) is an integrated 120-volt dedicated-use receptacle for the Coolmate™ 3.5.

Cooler-On-Demand™ feature operates the auxiliary cooling system only when needed, reducing noise, energy use, and airborne contaminants pulled through the cooler.



Power source is warranted for three years, parts and labor.



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Weld Process Features

AC TIG

Balance control provides adjustable oxide removal — essential for creating the highest quality aluminum welds. These models provide extended ranges.

Frequency controls the width of the arc cone and can improve directional control of the arc.

AC Waveforms



Advanced square provides a fast freezing puddle, deep penetration and fast travel speeds.



Soft square for a soft buttery arc with maximum puddle control and good wetting action.



Sine for customers that like a traditional arc. Quiet with good wetting.



Triangular reduces the heat input and is good on thin aluminum. Fast travel speeds.

Independent amplitude/amperage control allows EP and EN amperages to be set independently to precisely control heat input to the work and electrode.

DC TIG

Exceptionally smooth and precise arc for welding exotic materials.

Pulse. Pulsing can increase puddle agitation, arc stability and travel speeds while reducing heat input and distortion. These models provide extended ranges.

Pulse Waveforms



Square provides a fast freezing puddle for ultimate arc control.



Sine produces a reduced audible sound and provides a more fluid puddle that is good for overlaying applications.



Triangular provides a quick-forming puddle while further reducing heat for thin materials.

QuietPulse™ Activate QuietPulse by selecting sine or triangular waveshape to reduce audible noise.

AC/DC Stick

DIG control allows the arc characteristics to be changed for specific applications and electrodes. Lower the DIG setting for smooth running electrodes like E7018 and increase the DIG setting for stiffer, more penetrating electrodes like E6010.

Hot Start™ adaptive control provides positive arc starts without sticking.

AC frequency control adds stability for smoother welds when AC stick welding.

Stick-Stuck detects if the electrode is stuck to the part and turns the welding output off to safely and easily remove the electrode. Menu selectable.

Specifications (Subject to change without notice.)



| Model | Input Power | Welding Amperage Range | Rated Output | Amps Input at Rated Load Output, 50/60 Hz | | | | | | | Max. Open-Circuit Voltage | Dimensions | Net Weight |
|-------------|-------------|------------------------|----------------------------------|---|-------|-------|-------|-------|------|------|---------------------------|---|--|
| | | | | 208 V | 230 V | 400 V | 460 V | 600 V | KVA | KW | | | |
| Dynasty 400 | 3-phase | 3–400 A | 250 A at 30 V, 100% duty cycle | 28 | 26 | 14 | 13 | 10 | 10.3 | 9.8 | 75 VDC (10–15 VDC*) | H: 24.125 in. (613 mm) W: 13.875 in. (352 mm) D: 24.313 in. (618 mm) with TIGRunner® H: 43.125 in. (1,095 mm) W: 23.125 in. (587 mm) D: 41.625 in. (1,057 mm) | 126 lb. (57 kg) with TIGRunner® 246 lb. (112 kg) |
| | | | 300 A at 32 V, 60% duty cycle | 36 | 33 | 19 | 16 | 12 | 13.1 | 12.5 | | | |
| | 1-phase | 3–400 A | 200 A at 27.2 V, 100% duty cycle | 39 | 35 | 19 | 17 | 12 | 8.2 | 7.5 | | | |
| | | | 250 A at 29 V, 60% duty cycle | 52 | 47 | 26 | 22 | 16 | 10.9 | 9.9 | | | |
| Dynasty 800 | 3-phase | 5–800 A | 500 A at 40 V, 100% duty cycle | 73 | 66 | 37 | 32 | 24 | 26 | 25 | 75 VDC (10–15 VDC*) | H: 34.25 in. (870 mm) W: 13.875 in. (352 mm) D: 24.313 in. (618 mm) with TIGRunner® H: 52.625 in. (1,337 mm) W: 23.125 in. (587 mm) D: 41.625 in. (1,057 mm) | 201 lb. (91 kg) with TIGRunner® 320 lb. (145 kg) |
| | | | 600 A at 44 V, 60% duty cycle | 96 | 86 | 48 | 42 | 32 | 35 | 33 | | | |
| | 1-phase | 5–800 A | 400 A at 34 V, 100% duty cycle | 98 | 88 | 48 | 41 | 31 | 20 | 19 | | | |
| | | | 500 A at 40 V, 60% duty cycle | 136 | 122 | 66 | 56 | 42 | 28 | 26 | | | |

Certified by Canadian Standards Association to both the Canadian and U.S. Standards. All CE models conform to the applicable parts of the IEC 60974 series of standards.

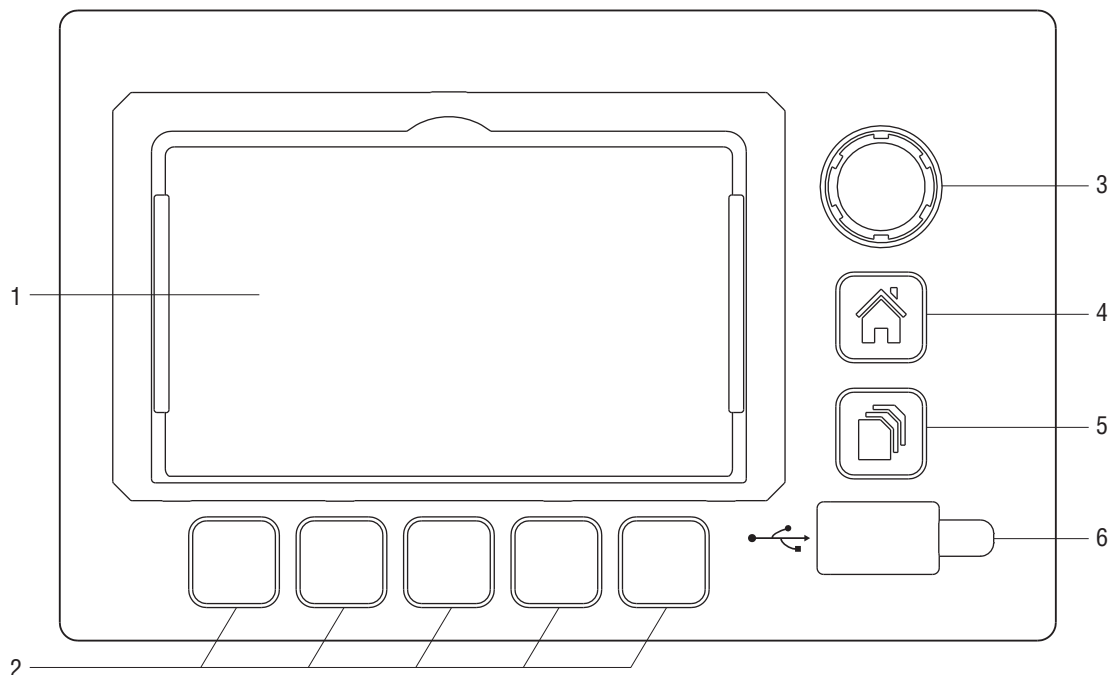
*Sense voltage for low OCV stick and Lift-Arc™ TIG.

Performance Data

| Model | Input Power | TIG (GTAW) Duty Cycle | Stick (SMAW) Duty Cycle | AC TIG Material Thickness Range | DC TIG Material Thickness Range | Stick Electrode Maximum Diameter | Carbon Arc Gouging (CAC-A) Maximum | Generator Requirement |
|-------------|-------------|---|---|---------------------------------|---------------------------------|--|------------------------------------|-----------------------|
| Dynasty 400 | 3-phase | 400 A, 20% 300 A, 60% 250 A, 100% | 400 A, 20% 300 A, 60% 250 A, 100% | .015–5/8 in. (0.38–15.9 mm) | .012–5/8 in. (0.3–15.9 mm) | 6010: 1/4 in. (6.4 mm) 7018: 1/4 in. (6.4 mm) 7024: 1/4 in. (6.4 mm) | 1/4 in. (6.4 mm) | 20 kVA |
| | 1-phase | 300 A, 20% 250 A, 60% 200 A, 100% | 300 A, 20% 250 A, 60% 200 A, 100% | | | | | |
| Dynasty 800 | 3-phase | 800 A, 20% 600 A, 60% 500 A, 100% | 700 A, 20% 600 A, 60% 500 A, 100% | .020–1 in. (0.5–25.4 mm) | .020–1 in. (0.5–25.4 mm) | 6010: 1/4 in. (6.4 mm) 7018: 1/4 in. (6.4 mm) 7024: 1/4 in. (6.4 mm) | 3/8 in. (9.5 mm) | 50 kVA |
| | 1-phase | 500 A, 60% 400 A, 100% | 500 A, 60% 400 A, 100% | | | | | |

Dynasty® 400 and 800 Control Panel

1. Color LCD Display
2. Soft Keys
(Multiple functions depending on screen displayed.)
3. Control Knob
(Adjusts amperage or parameter values depending on mode.)
4. Home Button
5. Program Button
6. USB Port



Amperage

| | | |
|--------|-----------------------|-----------------------|
| TIG AC | 400: 3–400 A** | 800: 5–800 A** |
| TIG DC | 400: 3–400 A** | 800: 5–800 A** |
| Stick | 400: 3–400 A | 800: 5–800 A |

Process

AC TIG HF, DC TIG HF,
AC TIG Lift-Arc™, DC TIG Lift-Arc™,
AC Stick, DC Stick,
Carbon Arc Gouge,
Hotwire

Tungsten (inch)

.020, .040, 1/16, 3/32, 1/8, 5/32, 3/16 in., General
(.05, 1.0, 1.6, 2.4, 3.2, 4.0, 4.8 mm)

Trigger

Remote Standard: Foot, Finger, Pushbutton
Sequencer: Pushbutton Hold (2T), 3T 4T, 4TE,
4TL, 4TM

Pulse

| | |
|---------------------|--|
| Pulses per Second* | DC: 0.1–5,000 pps AC: 0.1–5,000 pps |
| Peak Time* | 5–95% |
| Background Amps* | 5–95% |
| DC Pulse Waveshape: | Square, Sine, Triangular |

AC Waveshape

| | |
|-------------|--|
| Balance* | Ball: 30–99% EN |
| Frequency* | 20–400 Hz |
| Waveshape | Advanced Square, Soft Square, Sine, Triangular |
| Independent | EN Amperage: 400: 3–400 A** 800: 5–800 A** EP Amperage: 400: 3–400 A** 800: 5–800 A** EN Waveshape: Advanced Square, Soft Square, Sine, Triangular EP Waveshape: Advanced Square, Soft Square, Sine, Triangular |
| Commutation | Low, High |

Sequencer Control

| | | |
|-----------------|-----------------------|-----------------------|
| Initial Amps AC | 400: 3–400 A** | 800: 5–800 A** |
| Initial Amps DC | 400: 3–400 A** | 800: 5–800 A** |
| Initial Time | 0.0–25.0 seconds | |
| Initial Slope | 0.0–50.0 seconds | |
| Weld Time | 0.0–999 seconds | |
| Final Slope | 0.0–50.0 seconds | |
| Final Amps AC | 400: 3–400 A** | 800: 5–800 A** |
| Final Amps DC | 400: 3–400 A** | 800: 5–800 A** |
| Final Time | 0.0–25.0 seconds | |

Preflow

0.0–25.0 seconds

Postflow

Auto/Off–50 seconds

DIG*

Off–100%

Hot Start™

On, Off

Stick-Stuck

On, Off

OCV

Normal, Low

Programs

1–99 (user defined program names)

Locks and Limits

Individual Parameters

Languages

English, Spanish, French, German, Italian,
Dutch, Swedish, Polish

*Pro-Set parameter selectable. **Amperage range is tungsten size dependent.

Dynasty® 400 and 800 Models/Packages

Machines and Preconfigured Water-Cooled Packages

Order machine only or use a single stock number to order a complete preconfigured system.



907858 and 907859 models shown.

907858001 and 907859001 packages shown.

95100002 package shown.

| Machine Only | | TIGRunner® Package (Machine/Cart/Cooler) | | Complete Package (Machine/Cart/Cooler/Torch Kit/Remote) | |
|--|------------------|---|------------------|---|-----------------|
| Dynasty 400 | 907858 | Dynasty 400 | 907858001 | Dynasty 400 with Wireless Foot Control | 95100002 |
| Dynasty 400, CE | 907858002 | Dynasty 400, CE | 907858003 | Complete package includes TIGRunner at left, plus: | |
| Dynasty 400 comes with: | | Dynasty 400 TIGRunner comes with: | | • Coolant (4 one-gallon bottles) | |
| • 8 ft. power cord (no plug) | | • 8 ft. power cord (no plug) | | • W-375 torch kit (see page 6 for contents) | |
| • Two 50 mm Dinse-style connectors | | • Coolmate™ 3.5 (quick connect model on CE TIGRunner) | | • Wireless foot control | |
| Dynasty 800 | 907859 | Dynasty 800 | 907859001 | Dynasty 800 with Wireless Foot Control | 95100008 |
| Dynasty 800, CE | 907859002 | Dynasty 800, CE | 907859003 | Complete package includes TIGRunner at left, plus: | |
| Dynasty 800 comes with: | | Dynasty 800 TIGRunner comes with: | | • Coolant (4 one-gallon bottles) | |
| • Two thread-lock connectors | | • Two thread-lock connectors | | • W-400 (WP-18SC) torch kit (see page 6 for contents) | |
| • One thread-lock water-cooled connector | | • One thread-lock water-cooled connector | | • Wireless foot control | |
| | | • Coolmate™ 3.5 (quick connect model on CE TIGRunner) | | | |
| | | • Runner™ cart | | | |

Build a Water-Cooled Package

Select desired stock number for each step.



907858001 Dynasty 400 TIGRunner® shown with four bottles of 043810 Low-Conductivity Coolant.



301580 remote shown.



301268 kit shown.

| Step 1 • Select Dynasty TIGRunner® and Coolant | | Step 2 • Select Remote Control | | Step 3 • Select Torch Kit | |
|--|------------------|-------------------------------------|------------------|------------------------------|---------------|
| Dynasty 400 TIGRunner | 907858001 | Wireless Foot | 301580 | W-375 Kit | 301268 |
| Dynasty 400 TIGRunner, CE | 907858003 | RFCS-14 HD Foot | 301589 | (recommended for 400 model) | |
| Dynasty 800 TIGRunner | 907859001 | RCC-14 E/W Fingertip | 151086 | W-400 (WP-18SC) Kit | 300186 |
| Dynasty 800 TIGRunner, CE | 907859003 | RCCS-14 N/S Fingertip | 043688 | (recommended for 800 model) | |
| & | | RMS-14 Pushbutton | 187208 | See page 6 for kit contents. | |
| Low-Conductivity Coolant | 043810 | RMLS-14 Momentary/Maintained | 129337 | | |
| (must be ordered in quantities of four) | | RHC-14 Hand | 242211020 | | |
| | | Wireless Hand | 301582 | | |
| | | See page 7 for remote descriptions. | | | |

Water-Cooled Torch Kits



W-375 Torch Kit 301268

(Standard torch kit included in Dynasty® 400 Complete package)

- Weldcraft™ W-375 25-foot (7.6 m) TIG torch with Dinse-style connector
- Torch cable cover
- Work clamp with 15-foot (4.6 m) 1/0 cable and Dinse-style connector
- Flowmeter regulator
- Gas hose (regulator to machine)
- AK4GL torch accessory kit includes short back cap, nozzles, gas lenses, collets and 2% ceriated tungsten electrodes (1/16, 3/32 and 1/8 inch)



W-400 (WP-18SC) Torch Kit 300186

(Standard torch kit included in Dynasty® 800 Complete package)

- Weldcraft™ W-400 (WP-18SC) 25-foot (7.6 m) TIG torch with thread-lock connector
- Torch cable cover
- Work clamp with 12-foot (3.7 m) 4/0 cable with thread-lock connector
- Flowmeter regulator
- Gas hose (regulator to machine)
- AK18C torch accessory kit includes short back cap, nozzles, collets, collet bodies and 2% ceriated tungsten electrodes (3/32, 1/8 and 5/32 inch)

Genuine Miller® Accessories



Water-Cooled TIG Torch Connector 195377

For Dynasty® and Maxstar® 400.

50 mm Dinse-style with water return line. For use with all Weldcraft™ water-cooled torches.



Water-Cooled TIG Torch Connector 225028

For Dynasty 800. 50 mm thread-lock with water return line. For use with all Weldcraft™ water-cooled torches.



Weldcraft™ Gas Hose Quick Connect QRG

Sold individually. Allows for quick connection and removal of torch shielding gas hoses.



Weldcraft™ Water Hose Quick Connect QRW

Sold individually. Allows for quick connection and removal of torch coolant hoses.



Runner™ Cart 300244

Designed to accommodate Dynasty 400/800 or Maxstar 400 power sources and a Coolmate™ 3.5 Cooler. Cart features single cylinder rack, foot pedal holder, three cable/torch holders, and two TIG electrode filler holders.



Coolmate™ 3.5

301788 120 V, 50/60 Hz, CE

301789 120 V, 50/60 Hz, CE with quick connect
Industrial 3.5-gallon cooler for use with water-cooled torches rated up to 600 amps. Designed to integrate with the Dynasty 400/800 and Maxstar 400 power sources.



Low-Conductivity TIG Coolant 043810

Must be ordered in quantities of four. One-gallon recyclable plastic bottle. Miller coolants contains a base of ethylene

glycol and deionized water to protect against freezing to -37° Fahrenheit (-38°C) or boiling to 227° Fahrenheit (108°C).

Contractor Kit 301549

All-in-one TIG/stick welding kit comes with a Weldcraft™ A-200 TIG torch, RFCS-14 HD foot control, 200-amp stick electrode holder and 300-amp work clamp with 15-foot (4.6 m) cables, flow gauge regulator with 12-foot (3.7 m) gas hose, gas hose coupler, AK2C torch accessory kit and TIG torch connector.

Automation Interface Connection Kit 278161 Field

Provides control of power source welding parameters through a 28-pin receptacle. The 28-pin receptacle replaces the standard 14-pin receptacle and requires a PLC controller to operate the power source. Ideal for automated equipment integration.

Weld Current Sensor 300179 Field

Detects when work clamp is not connected and prevents expensive damage to disconnect devices and input power cord and wiring.

Genuine Miller® Accessories (Continued)

Remote Controls and Switches



Wireless Remote Foot Control 301580

For remote current and contactor control. Receiver plugs directly

into the 14-pin receptacle of Miller machine. 90-foot (27.4 m) operating range.



RFCS-14 HD Foot Control 301589

Heavy-duty foot pedal current and contactor control provides increased stability and durability from larger base and heavier cord. Includes 20-foot (6 m) cord with plug.



RCC-14 Remote Contactor and Current Control 151086

East/west rotary-motion fingertip control attaches to TIG torch using two hook-and-loop fasteners. Great for production or contractors that need quick ramp-up. Includes 26.5-foot (8 m) cord and 14-pin plug.



RCCS-14 Remote Contactor and Current Control 043688

North/south rotary-motion fingertip control attaches to TIG torch using two hook-and-loop fasteners. Great for applications that require a finer amperage control. Includes 26.5-foot (8 m) cord and 14-pin plug.



RMS-14 On/Off Control 187208

Momentary-contact switch for contactor control. Rubber-covered pushbutton dome switch ideal for repetitive on-off applications. Includes 26.5-foot (8 m) cord and 14-pin plug.



RMLS-14 Switch 129337

Momentary- and maintained-contact rocker switch for contactor control. Push forward for maintained contact and backward for momentary contact. Includes 26.5-foot (8 m) cord and 14-pin plug.



RHC-14 Hand Control 242211020

Miniature hand control for remote current and contactor control. Dimensions: 4 x 4 x 3.25 inches (102 x 102 x 83 mm). Includes 20-foot (6 m) cord and 14-pin plug.

Includes 20-foot (6 m) cord and 14-pin plug.



Wireless Remote Hand Control 301582

For remote current and contactor control. Receiver plugs directly into the 14-pin receptacle of Miller machine. 300-foot (91.4 m) operating range.

Extension Cables for 14-Pin Remote Controls

- 242208025 25 ft. (7.6 m)
- 242208050 50 ft. (15.2 m)
- 242208080 80 ft. (24.4 m)

TIG Gloves



Performance TIG Gloves

- 263346 Small
 - 263347 Medium
 - 263348 Large
 - 263349 X-Large
- Completely unlined, goat grain leather with triple-padded palm.



Performance TIG/Multitask Gloves

- 263352 Small
 - 263353 Medium
 - 263354 Large
 - 263355 X-Large
- Goat grain leather with dual-padded palm and wool back.



Cut-Resistant TIG Gloves

- 290401 Small
- 290402 Medium
- 290403 Large
- 290404 X-Large
- 290411 2X-Large

Protects against cuts and abrasions with an ANSI A5 cut rating, level 4 puncture and abrasion ratings, and level 3 heat rating.

Tungsten

| Tungsten | Amp Range | 2% Ceriated (AC/DC) | 2% Lanthanated (AC/DC) |
|-------------------|-----------|---------------------|------------------------|
| 1/16 in. (1.6 mm) | 70–150 A | WC116X7 | WL2116X7 |
| 3/32 in. (2.4 mm) | 140–250 A | WC332X7 | WL2332X7 |
| 1/8 in. (3.2 mm) | 225–400 A | WC018X7 | WL2018X7 |
| 5/32 in. (4.0 mm) | 300–500 A | WC532X7 | WL2532X7 |

Ordering Information

| Equipment and Options | Stock No. | Description | Qty. | Price |
|--|------------------------|--|------|-------|
| Dynasty® 400 | 907858 907858002 | Auto-Line™ 208–600 V, 50/60 Hz. 8 ft. power cord Auto-Line™ 380–600 V, 50/60 Hz, CE . 8 ft. power cord | | |
| Dynasty® 400 TIGRunner® | 907858001 907858003 | Auto-Line™ 208–600 V, 50/60 Hz. 8 ft. power cord. <i>Requires coolant</i> Auto-Line™ 380–600 V, 50/60 Hz, CE . 8 ft. power cord. <i>Requires coolant</i> | | |
| Dynasty® 400 Complete w/Wireless Foot | 951000002 | Auto-Line™ 208–600 V, 50/60 Hz. 8 ft. power cord | | |
| Dynasty® 800 | 907859 907859002 | Auto-Line™ 208–600 V, 50/60 Hz Auto-Line™ 380–600 V, 50/60 Hz, CE | | |
| Dynasty® 800 TIGRunner® | 907859001 907859003 | Auto-Line™ 208–600 V, 50/60 Hz. <i>Requires coolant</i> Auto-Line™ 380–600 V, 50/60 Hz, CE . <i>Requires coolant</i> | | |
| Dynasty® 800 Complete w/Wireless Foot | 951000008 | Auto-Line™ 208–600 V, 50/60 Hz | | |
| TIG Torches, Kits and Connectors | | | | |
| Water-Cooled Torch Kits (see page 6 for contents) | 301268 300186 | W-375 (standard torch kit included in Dynasty 400 Complete package) W-400 (WP-18SC) (standard torch kit included in Dynasty 800 Complete package) | | |
| Water-Cooled TIG Torch Connectors | 195377 225028 | Connects Weldcraft™ water-cooled torches to Dinse-style connector Connects Weldcraft™ water-cooled torches to Dynasty 800 (thread-lock connector included with 800 models) | | |
| Weldcraft™ A-200 (WP-26) TIG Torch | WP-26-25-R | For Dynasty 400 only. 25 ft. (7.6 m) cable. Requires 195379 connector | | |
| Weldcraft™ Quick Connects (sold individually) | QRG QRW | For gas hoses For water hoses | | |
| Tungsten | | See page 7 | | |
| Accessories | | | | |
| Runner™ Cart | 300244 | See page 6 | | |
| Coolmate™ 3.5 | 301788 301789 | 120 V, 50/60 Hz, CE . <i>Requires coolant</i> 120 V, 50/60 Hz, CE with quick connect. <i>Requires coolant</i> | | |
| Cooler Adapter | 301791 | Used to connect legacy Coolmate 3.5 to power source | | |
| TIG Coolant (must be ordered in quantities of four) | 043810 | 1-gallon plastic bottle. Protects against freezing to -37° Fahrenheit (-38°C) or boiling to 227° Fahrenheit (108°C) | | |
| Contractor Kit | 301549 | See page 6 for contents | | |
| Automation Interface Kit | 278161 | Field installation required. Provides 28-pin automation connections | | |
| Weld Current Sensor | 300179 | Field installation required. Detects when work clamp is not connected | | |
| Dinse-Style Connector 50 mm (1 male) | 042418 | Used to connect weld cable to Dinse terminal machine | | |
| Thread-Lock Connectors (2 male) | 225029 | Used to connect weld cable to Dynasty 800 | | |
| Dinse-Style Connector 50 mm (1 male, 1 female) | 042419 | Used to extend weld cables | | |
| Dinse/Tweco® Adapter | 042465 | Male Dinse to female Tweco | | |
| Dinse/Cam-Lok Adapter | 042466 | Male Dinse to female Cam-Lok | | |
| Remote Controls | | | | |
| Wireless Remote Foot Control | 301580 | Foot control with wireless 90 ft. (27.4 m) operating range | | |
| RFCS-14 HD | 301589 | Heavy-duty foot control | | |
| RCC-14 | 151086 | East/west fingertip control | | |
| RCCS-14 | 043688 | North/south fingertip control | | |
| RMS-14 | 187208 | Momentary rubber dome switch | | |
| RMLS-14 | 129337 | Momentary/maintained rocker switch | | |
| RHC-14 | 242211020 | Hand control | | |
| Wireless Remote Hand Control | 301582 | Hand control with wireless 300 ft. (91.4 m) operating range | | |
| Extension Cables | | See page 7 | | |
| TIG Gloves | | See page 7 | | |

Date:

Total Quoted Price:

Distributed by:

