Dynasty 350 and 700

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)
350: 1/4-in. maximum
700: 3/8-in. maximum

Input Power 208-575 V, 3- or 1-Phase Power

Amperage Range 350: 3-350 A

700: 5-700 A

Rated Output 350: 300 A at 32 V, 60% Duty Cycle

700: 600 A at 44 V, 60% Duty Cycle

Net Weight 350: 135 lb. (61 kg) **700:** 198 lb. (90 kg)



Allows for any input voltage hookup (208–575 V) with no manual linking, providing convenience in any job setting. Ideal solution for dirty or unreliable power.

Meter calibration allows digital meters to be calibrated for certification.

120-volt auxiliary power receptacle for cooling system or small tools.

Wind Tunnel Technology™ protects internal electrical components from airborne contaminants, extending the product life.

Fan-On-Demand™ power source cooling system operates only when needed, reducing noise, energy use and the amount of contaminants pulled though the machine.

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

Blue Lightning™ high-frequency (HF) arc starter for non-contact arc initiation. Provides more consistent arc starts and greater reliability compared to traditional HF arc starters.

Program memory features nine independent program memories that maintain/save your parameters.

Auto-postflow adjusts the length of postflow time based on the amperage setting, shielding your tungsten and eliminating the need to set the postflow time.



Dynasty 350 Complete Package with Wireless Foot Control

AC/DC Stick Features

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 additional stability when Stick welding in AC for smoother welds.

Power source is warranted for 3 years, parts and labor.

AC TIG Features

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

Balance control provides adjustable oxide removal which is 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 squarewave, fast freezing puddle, deep penetration and fast travel speeds.

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

Sine wave for customers that like a traditional arc.

Quiet with good wetting.

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

DC TIG Features

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.



Miller Electric Mfg. Co.

An ITW Company 1635 West Spencer Street P.O. Box 1079 Appleton, WI 54912-1079 USA

Equipment Sales US and Canada

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Specifications (Subject to change without notice.)







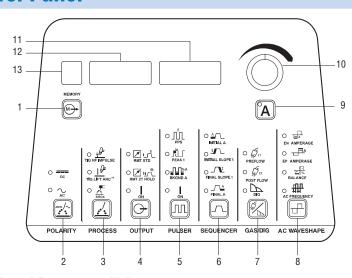


Model	Input Power	Welding Amperage Range	Rated Output	Amps 208 V	Input at 230 V	Rated I	.oad Ou 460 V	tput, 50 575 V)/60 Hz KVA	KW	Max. Open-Circuit Voltage	Dimensions	Net Weight
Dynasty 350	Three- Phase	3-350 A	250 A at 30 V, 100% Duty Cycle	29	26	15	13	10	10.3	9.9	75 VDC 10-15 VDC*	H: 24.75 in. (629 mm) W: 13.75 in. (349 mm) D: 22 in. (559 mm) with TIGRunner®	135.5 lb. (61 kg)
			300 A at 32 V, 60% Duty Cycle	35	32	18	16	13	12.7	12.1			with
	Single- Phase	3-350 A	180 A at 27.2 V, 100% Duty Cycle	35	32	_	15	12	7.4	6.8		H: 43.125 in. (1146 mm) W: 23.125 in. (587 mm) D: 43.75 in. (1111 mm)	TIGRunner® 308 lb.
			225 A at 29 V, 60% Duty Cycle	47	43	_	21	17	9.8	9.1		D. 45.75 III. (1111 IIIIII)	(140 kg)
Dynasty 700	Three- Phase	5-700 A	500 A at 40 V, 100% Duty Cycle	75	68	39	34	27	27	26	75 VDC 10–15 VDC*	H: 34.5 in. (876 mm) W: 13.75 in. (349 mm)	198 lb. (90 kg)
			600 A at 44 V, 60% Duty Cycle	97	88	51	44	35	35	34		D: 22 in. (559 mm) with TIGRunner®	with
	Single- Phase	5-700 A	360 A at 34 V, 100% Duty Cycle	82	74	_	37	30	17	16		H: 53.125 in. (1400 mm) W: 23.125 in. (587 mm) D: 43.75 in. (1111 mm)	TIGRunner® 370 lb.
			450 A at 38 V, 60% Duty Cycle	115	104	_	52	42	24	22		D. 43.73 III. (1111 IIIIII)	(168 kg)

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

*Indicates sense-voltage for Lift-Arc™ TIG and Low OCV Stick.

Control Panel



Control Panel Parameter Values

1. Memory	36 Combinations (9 AC TIG)	6. Sequencer Contro Initial Amps	I Dynasty 350: 3 – 350 A
	(9 AC Stick) (9 DC TIG)	Initial Slope	Dynasty 700: 5 – 700 A 0.0 – 50.0 seconds
2. Polarity	(9 DC Stick) AC/DC	Final Slope Final Amps	0.0 – 50.0 seconds Dynasty 350: 3 – 350 A Dynasty 700: 5 – 700 A
3. Process/ Arc Starting	TIG: HF Impulse, Lift Arc STICK: Adaptive Hot Start	7. Gas/DIG Preflow	0.0 – 25.0 seconds
4. Output Control	Standard Remote, 2T Trigger Hold, Output ON	Postflow	Auto Postflow, Adjust 0.0 – 50 seconds
5. Pulser Control	, ,	DIG	0-100%
Pulses per Seco	nd DC: 0.1-5000 PPS AC: 0.1-500 PPS	8. AC Waveshape EN Amperage	3-350 A/5-700 A
Peak Time Background Am	5-95% ps 5-95%	EP Amperage Balance AC Frequency	3-350 A/5-700 A 30-99% 20-400 Hz

- 9. Amperage Control
- 10. Encoder Control
- 11. Ammeter Display
- 12. Voltmeter Display
- 13. Memory Display

Additional Setup Parameter Values

Preprogrammed Starts

 $\begin{array}{lll} \mbox{Dynasty 350} & .020 - 3/16 \mbox{ in. tungsten} \\ \mbox{Dynasty 700} & .040 - 1/4 \mbox{ in. tungsten} \end{array}$

Programmable Starts

Amperage Dynasty 350: 3 – 200 A
Dynasty 700: 5 – 200 A
Time 0 – 200 milliseconds
Ramp Time 0 – 250 milliseconds
Minimum Amperage Dynasty 350: 3 – 25 A

Additional Triggers 3T, 4T, Mini Logic,

4T Momentary

Waveshapes Advance Squarewave, Soft Squarewave, Sine

Wave, Triangular wave

Dynasty 700: 5-25 A

Amplitude Lock EN EP Same, EN EP Independent

Spot/Weld Timer 0.0 – 999 seconds

0.0 000 00001100

OCV Low OCV, Normal OCV

Stick Stuck Check On/Off
Lockouts Four levels

Arc Timer 0.0 – 9999 hours and 0 – 59 minutes

Cycle Counter 0 – 999,999 cycles

Meter Calibration $\pm 0-20.0$ amps $\pm 0-20.0$ volts



Performance Data

DUTY CYCLE

Dynasty 350 3-PHASE

%	AMPERAGE
30%	350 A
60%	300 A
100%	250 A

Dynasty 700

3-PH	IASE
%	AMPERAGE
30%	700 A
60%	600 A
100%	500 A

1-PH	IASE
%	AMPERAGE
10%	350 A
30%	250 A
60%	225 A
100%	180 A

1-Ph	IASE
%	AMPERAGE
10%	700 A
30%	500 A
60%	450 A
100%	360 A

TIG Upgrade Chart

Which Machine is Right for You?

Why Upgrade?	Syncrowave 350	UPGRADE	Dynasty 350	Dynasty 350 Benefits
Maximum Thickness Capacity	1/2-in. Aluminum	\Rightarrow	5/8-in. Aluminum	Increases aluminum thickness.
High Frequency Arc Starting	Continuous HF	\Rightarrow	Start Only	Start Only limits HF interference issues.
AC Frequency Control (Aluminum TIG)	Fixed at 60 Hz		Variable 20–400 Hz	Higher frequencies provide better arc control and faster travel speeds.
AC Waveforms (Aluminum TIG)	Soft Squarewave	Adva	Soft Square Soft Square Sine Wave Triangular	Soft Squarewave = Maximum puddle control
Weld Aluminum with Pointed Tungsten (Aluminum TIG)		>		Waveshaping controls maintain the point. The benefits are: reduced heat input into your part, smaller weld beads, better starting and more control of the arc.
Portability	496 lb. (225 kg)	\Rightarrow	135 lb. (61 kg)	Easier to move because of size and weight.
Power Flexibility	Manual Link 208/230/460 V Single-Phase	\Rightarrow	Auto-Line™ 208–575 V Single-Phase or Three-Phase	Auto-Line™ allows the unit to operate on any voltage. Single- or three-phase. Even generators!
Line Draw at 300 Amps	110 A, 230 V, Single-Phas	se 🗪	32 A, 230 V, Three-Phase	Line requirement to operate is much less. Smaller electrical service needed, smaller breaker/fuses and power cord.
Precise Controls	Some Digital Controls	\Rightarrow	All Digital Controls	Accuracy and repeatability with all digital controls.



AC Waveshape Controls

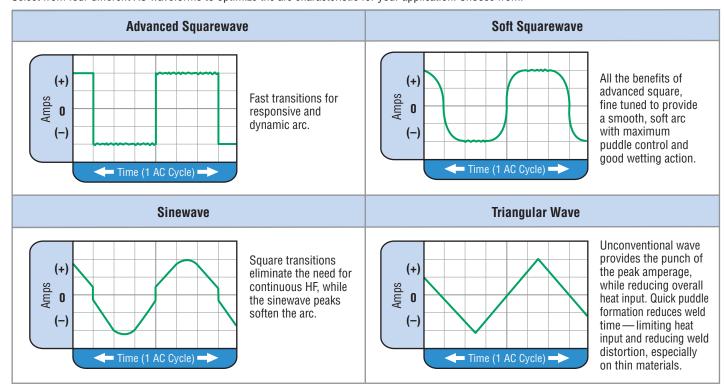
Feature	Setting	Arc Effect	Weld Effect
AC Balance Control Controls arc cleaning action. Adjusting the % EN of the AC wave controls the width of the etching zone surrounding the weld. Note: Set the AC Balance control for adequate arc cleaning (etching) action at the sides and in front of the weld puddle.	75% EN WEP Time Time	Reduces balling action and helps maintain point	Minimum visible oxide removal (etching)
AC Balance should be fine-tuned according to the amount of etching desired.	50% EN wep wep Time Time	Increases balling action of the electrode	Visible oxide removal (etching)
AC Frequency Control Controls the width of the arc cone. Increasing the AC Frequency provides a more focused arc and increased directional control. Note: Decreasing the AC Frequency softens the arc and broadens the weld	60 Hz	Wider profile ideal for buildup work	Bead Visible oxide removal (etching)
puddle for a wider weld.	120 Hz	Narrower profile for fillet welds and automated applications	Visible oxide removal (etching)
Independent AC Amperage Control Allows the EN and EP amperage values to be set independently. Adjusts the ratio of EN to EP amperage to precisely control heat input to the work and the electrode. EN amperage	100A EP 200A EN	More current in EN than EP: Faster travel speeds and deeper penetration	Minimum visible oxide removal (etching)
controls the amount of heat directed to the work, while EP amperage dramatically affects the arc cleaning action (along with the AC Balance control). Increased EN amperage also provides deeper penetration and allows for increased travel speeds.	200A EP 100A EN	More current in EP than EN: Shallow penetration, increased balling and etching	Visible oxide removal (etching)



AC Waveshape Controls (Continued)

AC Waveform Selection

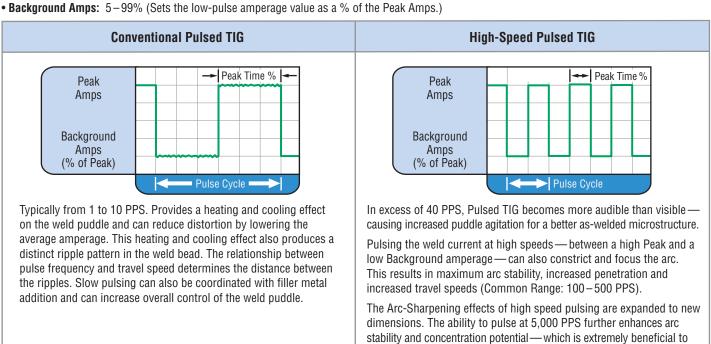
Select from four different AC waveforms to optimize the arc characteristic for your application. Choose from:



Pulsed TIG Controls

High-Speed Pulsed TIG Controls

- PPS Pulses per second (Hz): DC = 0.1 5,000 PPS / AC = 0.1 500 PPS
- % ON % Peak Time: 5-95% (Controls the amount of time during each pulse cycle at the PEAK amperage.)





automation where maximum travel speeds are required.

Dynasty 350 and 700 Models/Packages

Machines and Preconfigured Water-Cooled Packages

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







Machine Only	TIGRunner® Package (Machine/Cart/Cooler)	Complete Package (Machine/Cart/Cooler/Torch Kit/Remote)		
Dynasty 350 (CSA) #907 204 Dynasty 350 (CE) #907 204 021	Dynasty 350 (CSA) #907 204 001	Dynasty 350 (CSA) w/Foot Control #951 401 Dynasty 350 (CSA) w/Wireless Foot Control #951 402		
Dynasty 700 (CSA) #907 101 Dynasty 700 (CE) #907 101 021	Dynasty 700 (CSA) #907 101 001	Dynasty 700 (CSA) w/Foot Control #951 403 Dynasty 700 (CSA) w/Wireless Foot Control #951 404		
Comes with: • 8-ft. primary cord (350 model) • Setup video and quick-reference guide • Two Dinse 50-mm connectors (350 model) • Two thread lock connectors (700 model) • One thread lock water-cooled connector (700 model)	Comes with: • 8-ft. primary cord (350 model) • Setup video and quick-reference guide • Runner Cart #300 244 • Coolmate 3.5 #300 245	Comes with: • 8-ft. primary cord (350 model) • Setup video and quick-reference guide • Runner Cart #300 244 • Coolmate 3.5 #300 245 and 4 gallons of Coolant #043 810 • W-310 (CS310) Torch Kit #300 183 (350 model) or W-400 (WP18SC) Torch Kit #300 186 (700 model) • Remote Control #194 744 (Foot) or Remote Control #300 429 (Wireless Foot)		

Build a Water-Cooled Package

Select desired stock number for each step.



#907 204 001 Dynasty 350 TIGRunner® shown with four bottles of #043 810 Low-Conductivity Coolant.



#194 744 remote shown.



Step #1 • Select Dynasty TIGRunn	er® and Coolant	Step #2 • Select Remote	Control	Step #3 • Select Torc	h Kit
Dynasty 350 TIGRunner Dynasty 700 TIGRunner Low-Conductivity Coolant (must be ordered in quantities of four)	#907 204 001 #907 101 001 #043 810	Wireless Foot RFCS-14 HD Foot RCC-14 E/W Fingertip RCCS-14 N/S Fingertip RMS-14 Pushbutton RMLS-14 Momentary/Maintained RHC-14 Hand Wireless Hand	#300 429 #194 744 #151 086 #043 688 #187 208 #129 337 #242 211 020 #300 430	W-250 (WP-20) Kit W-310 (CS310) Kit (recommended for 350 mod W-400 (WP18SC) Kit (recommended for 700 mod	#300 186

Genuine Miller® Accessories

Water-Cooled Torch Kits

W-250 (WP-20) Torch Kit #300 185

- Weldcraft® W-250 (WP-20) 25-foot (7.6 m)
 TIG torch with Dinse connector
- Torch cable cover
- Work clamp with 15-foot (4.6 m) 1/0 cable and Dinse connector
- Miller I Smith flowmeter regulator
- Gas hose (regulator to machine)
- AK4C torch accessory kit includes nozzles, collets, collet bodies and 2% ceriated tungsten electrodes (1/16, 3/32 and 1/8 inch)

W-310 (CS310) Torch Kit #300 183

Recommended for Dynasty 350

- Weldcraft® W-310 (CS310) 25-foot (7.6 m) TIG torch with Dinse connector
- Torch cable cover
- Work clamp with 15-foot (4.6 m) 1/0 cable and Dinse connector
- Miller | Smith flowmeter regulator
- Gas hose (regulator to machine)
- AK4C torch accessory kit includes nozzles, collets, collet bodies and 2% ceriated tungsten electrodes (1/16, 3/32 and 1/8 inch)

W-400 (WP18SC) Torch Kit #300 186

Recommended for Dynasty 700

- Weldcraft® W-400 (WP18SC) 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
- Miller | Smith flowmeter regulator
- Gas hose (regulator to machine)
- AK18C torch accessory kit includes nozzles, collets, collet bodies and 2% ceriated tungsten electrodes (3/32, 1/8 and 5/32 inch)



Genuine Miller Accessories (Continued)



Water-Cooled TIG Torch Connector #195 377 For Dynasty® and Maxstar® 350. 50-mm

Dinse with water return line. For use with all Weldcraft® water-cooled torches.



Water-Cooled TIG Torch Connector #225 028

For Dynasty® and Maxstar® 700. 50-mm thread lock with water return line. For use with all Weldcraft® water-cooled torches.



Runner Cart #300 244

Designed to accommodate Dynasty® or Maxstar® 350 or 700 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 #300 245

Designed to integrate with the Dynasty® and Maxstar® 350 and 700

power sources. For use with water-cooled torches rated up to 600 amps. 3.5 gallon capacity.

Low-Conductivity TIG Coolant #043 810

Sold in multiples of four in one-gallon recyclable plastic bottles. 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).

Automation Interface Connection Kit #195 516 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 #300 179 Field

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

Remote Controls and Switches



Wireless Remote Foot Control #300 429

For remote current and contactor control. Receiver plugs directly into the 14-pin receptacle of Miller

machine. 90-foot (27.4 m) operating range.



Wireless Remote Hand Control #300 430

For remote current and contactor control. Receiver plugs directly into the 14-pin receptacle of Miller

machine. 300-foot (91.4 m) operating range.



RCCS-14 Remote Contactor and Current Control #043 688

North/south rotary-motion fingertip control fastens to TIG torch using two Velcro® straps. Includes 26.5-foot (8 m) cord and 14-pin plug.



RCC-14 Remote Contactor and Current Control #151 086

East/west rotary-motion fingertip control fastens to TIG torch using two Velcro® straps. Includes 26.5-foot (8 m) cord and 14-pin plug.

RFCS-14 HD Foot Control #194 744

Maximum flexibility is accomplished with a reconfigurable cord that can exit the front, back or either side of the pedal. Foot pedal provides remote current and contactor control. Includes 20-foot (6 m) cord and 14-pin plug.



RHC-14 Hand Control #242 211 020

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.



RMLS-14 Switch #129 337

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.



RMS-14 On/Off Control #187 208

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.

Extension Cables for 14-Pin Remote Controls

#242 208 025 25 ft. (7.6 m) **#242 208 050** 50 ft. (15.2 m)

#242 208 080 80 ft. (24.4 m)

Educational Materials

To order, please call Miller Literature at 866-931-9732 or visit MillerWelds.com/resources/tools.

Gas Tungsten Arc Welding (TIG) Publication #250 833

Simulator and Setup CD-ROM #233 558

DVD Setup Video #251 116

Video topics include tungsten selection, setup menus, DC pulse, sequencer, balance and frequency settings. (Included with machine.)

TIG Welding Gloves



Classic TIG Welding Gloves #249 199 Large #249 200 X-Large

Unlined pigskin leather palm with reinforced palm patch.



Premium TIG Gloves

#263 345 X-Small (Women's) **#263 346** Small (Women's)

#263 347 Medium

#263 348 Large **#263 349** X-Large

Completely unlined, premium

goat grain leather with triple-padded palm.



Premium TIG/Multitask Gloves

#263 352 Small **#263 353** Medium

#263 354 Large

#263 355 X-Large

Premium goat grain leather with dual-padded palm and wool back.

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® 350	#907 204	Auto-Line™ 208 – 575 VAC, 50/60 Hz, CSA . 8-ft. primary cord		
Dynasty® 350 International	#907 204 021	Auto-Line™ 380 – 575 VAC, 50/60 Hz, CE. 8-ft. primary cord	Ì	
Dynasty® 350 TIGRunner®	#907 204 001	Auto-Line™ 208 – 575 VAC, 50/60 Hz, CSA . 8-ft. primary cord. <i>Requires coolant</i>		
Dynasty® 350 Complete with Wireless Remote Foot Control	#951 402	Auto-Line™ 208 – 575 VAC, 50/60 Hz, CSA . 8-ft. primary cord		
Dynasty® 350 Complete with Foot Control	#951 401	Auto-Line™ 208 – 575 VAC, 50/60 Hz, CSA . 8-ft. primary cord		
Dynasty® 700	#907 101	Auto-Line™ 208 – 575 VAC, 50/60 Hz, CSA		
Dynasty® 700 International	#907 101 021	Auto-Line™ 380 – 575 VAC, 50/60 Hz, CE		
Dynasty® 700 TIGRunner®	#907 101 001	Auto-Line™ 208 – 575 VAC, 50/60 Hz, CSA . Requires coolant		
Dynasty® 700 Complete with Wireless Remote Foot Control	#951 404	Auto-Line™ 208 – 575 VAC, 50/60 Hz, CSA		
Dynasty® 700 Complete with Foot Control	#951 403	Auto-Line™ 208 – 575 VAC, 50/60 Hz, CSA		
TIG Torches, Kits and Connectors				
Water-Cooled Torch Kits	#300 185 #300 183 #300 186	W-250 (WP-20) W-310 (CS310) (recommended for Dynasty 350) W-400 (WP18SC) (recommended for Dynasty 700)		
Water-Cooled TIG Torch Connectors	#195 377 #225 028	Connects Weldcraft® water-cooled torches to Dinse connector Connects Weldcraft® water-cooled torches to Dynasty 700 (thread lock connector included with 700 models)		
Weldcraft® A-200 (WP-26) TIG Torch	#WP-26-25-R	For Dynasty 350 only. 25-ft. (7.6 m) cable. Requires #195 379 connector		
Tungsten		See page 7		
Remote Controls				
Wireless Remote Foot Control	#300 429	Foot control with wireless 90-ft. (27.4 m) operating range		
Wireless Remote Hand Control	#300 430	Hand control with wireless 300-ft. (91.4 m) operating range		
RCCS-14	#043 688	North/south fingertip control		
RCC-14	#151 086	East/west fingertip control		
RFCS-14 HD	#194 744	Heavy-duty foot control		
RHC-14	#242 211 020	Hand control		
RMLS-14	#129 337	Momentary/maintained rocker switch		
RMS-14	#187 208	Momentary rubber dome switch		
Extension Cables		See page 7		
Accessories				
Runner™ Cart	#300 244			
Coolmate™ 3.5	#300 245	115 VAC, 50/60 Hz, CE. Requires coolant		
TIG Coolant (Must be ordered in quantities of four)	#043 810	1-gallon plastic bottle. Protects against freezing to -37° Fahrenheit (-38° C) or boiling to 227° Fahrenheit (108° C)		
Automation Interface Kit	#195 516	Field. Provides required automation connections		
Weld Current Sensor	#300 179	Field. Installation required		
Dinse Connector 50 mm (1 male)	#042 418	Used to connect weld lead to Dinse terminal machine		
Thread Lock Connectors (2 male)	#225 029	Used to connect weld lead to Dynasty 700 or Maxstar 700		
Dinse Connector 50 mm (1 male, 1 female)	#042 419	Used to extend weld cables		
Dinse/Tweco® Terminal Adapter	#042 465	Male Dinse to female Tweco		
Dinse/Cam-Lok Terminal Adapter	#042 466	Male Dinse to female Cam-Lok		
Gas Tungsten Arc Welding (TIG) Publication	#250 833			
Simulator and Setup CD-ROM	#233 558			
DVD Setup Video (included with machine)	#251 116			
TIG Welding Gloves		See page 7		

Date: Total Quoted Price:

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