

Wireless Remote Foot Control

Quick Specs



Industrial Applications

Manufacturing
Fabrication
Plant Maintenance

Processes

TIG (GTAW)
Pulsed TIG (GTAW-P)

Operating Range

90 ft. (27.4 m)

Communication

2.4 Ghz Radio Frequency (ISM Band)

Input Power

Transmitter: (3) AA Batteries
Receiver: Miller 14-Pin Receptacle

Weight

3.16 lb. (1.43 kg)

Improves productivity and maneuverability by eliminating cord tangles. Reduces clean up time and work area cord clutter.

Improves safety by eliminating control cord and reducing potential trip hazard.

Improves reliability by eliminating control cord failure.

Multiple frequency sharing allows up to 20 systems to operate in a 90-foot (27.4 m) radius with accuracy and precision — and without delay, system interference, or crosstalk.

Easy-to-install receiver plugs directly into the 14-pin receptacle of Miller machines. See chart on page 2.

Easily programmable. Control can be quickly and easily paired with any other Miller 14-pin wireless receiver. (Control is preprogrammed when purchased with the receiver.)



Comes complete with:

- Wireless foot control transmitter
- Wireless 14-pin receiver
- Battery box with three AA batteries
- Four Easy-Glide Wear Pads™
- Owner's manual

Auto on feature extends the battery life up to 250 hours of welding without turning the pedal on and off.

Easy-Glide Wear Pads™ glide across concrete, making it easy to reposition the pedal for comfort and speed.



Warranted for 1 year, parts and labor.



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MillerWelds.com



Specifications (Subject to change without notice.)

Component	Power Supply	Battery Life	Rated Range*	Temperature	Radio Frequency	RF Power	Antenna	Dimensions	Weight
Foot control (transmitter)	Three AA batteries	250 hours	90 ft. (27.4 m)	-13° F to +158° F (-25° C to +70° C)	2.4 Ghz (ISM Band)	<3mW	Internal	H: 6 in. (152 mm) W: 5.75 in. (146 mm) D: 11.5 in. (292 mm)	3 lb. (1.4 kg) w/batteries
14-pin receiver	10–35 V AC or DC	N/A						D: 3.5 in. (89 mm) Dia: 1.5 in. (38 mm)	0.16 lb. (0.07 kg)

*Some applications are not suitable for wireless communication. Keep in mind that the rated range is subjective, and depends on factors such as obstructions, frequency interference, transmission technology, and weather. The figures listed assume ideal conditions are present.

FCC ID: LW9-Miller-FC (foot control) and LW9-Miller-RX (receiver) Canada IC: 2119B-MillerFC (foot control) and 2119B-MillerRX (receiver)

Recommended Machines

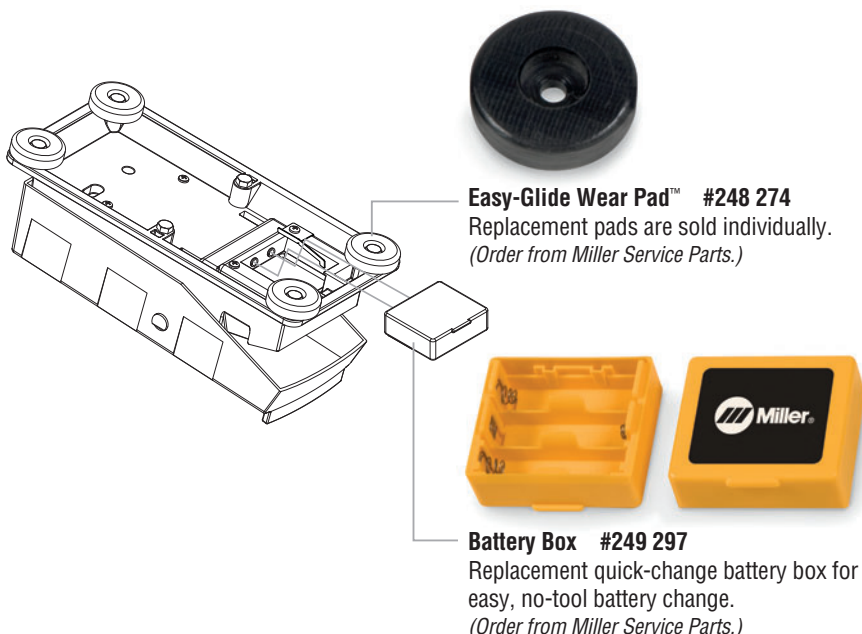
The Wireless Remote Foot Control is recommended for use with the following Miller power sources:

- Dynasty® 200 SD and DX
- Dynasty® 280 and 280 DX
- Dynasty® 350
- Dynasty® 700
- Maxstar® 150 STL and STH*
- Maxstar® 200 SD, DX and LX
- Maxstar® 280 and 280 DX
- Maxstar® 350
- Maxstar® 700
- Syncrowave® 250 DX
- Syncrowave® 350 LX
- Trailblazer™ 325

*Adapter cord required. See Ordering Information below.

Note: If your machine is not listed, visit MillerWelds.com/wireless to check compatibility.

Genuine Miller® Parts



Ordering Information

Equipment and Options	Stock No.	Description	Qty.	Price
Wireless Foot Control and 14-Pin Receiver	#300 429	System		
Wireless Foot Control	#300 724	Sold individually		
Wireless 14-Pin Receiver	#300 722	Sold individually		
Parts				
Easy-Glide Wear Pad™	#248 274	Replacement pad sold individually. Order from Miller Service Parts		
Battery Box	#249 297	Replacement part. Order from Miller Service Parts		
Adapter Cord (for Maxstar 150 STL and STH)	#300 507	6-pin male, 14-pin female. 1-ft. (0.3 m) long		

Date:

Total Quoted Price:

Distributed by:

