Linemaster's RF Wireless Varior Foot Control

A Welder's Delight

• 2.4 Ghz Radio Frequency (ISM Band)

• 4,000+ Hours of battery life @ 50% Duty Cycle!

- Foot Switch (Transmitter) powered by (3) AA batteries
 - Receiver Plug, compatible with brand name welding equipment
 - Factory programmed or easy pushbutton pairing
 - Easily replaces your existing wired foot control
 - Hall Sensor Technology for smooth actuation
 - Ergonomic design, no added base
 - 90 Foot Operating Range
 - Affordable wireless solution

NEW

4,000+ Hrs of Battery Life! 90 Foot Range!

Linemaster Advantages

- Price
- Better Battery Life = 4,000+ hrs.
- Faster Receiver
- Less Percieved Latency
- Built design from ground up
- No added base to foot switch
- Lower Profile More Ergonomic
- Hall Sensor Technology
- Independent MAC address Security
- No cross talk
- 5 Systems per area
- Electronic Automatic Calibration
- Compact Plug Receiver
- Easy pushbutton pairing process
- Factory configurable Resistance
- Adjustable Sensitivity / Resolution
- Compatible with the same power sources that Miller & Lincoln's foot switches are

Transmitter - RF Linear Foot Pedal
 Operates on (3) AA Batteries
• 4,000+ Hours of Battery Life

Transmitter

Hall Sensor Technology



29 Plaine Hill Rd. • Woodstock, CT 06281 PH: 860-974-1000 • FX: 800-974-3668

- Receiver -• <u>14</u> Pin, 12 Pin, and 6 Pin • 10-35 V AC Power Supply • Convenient Plug In Receiver

Receiver

- Maxstar* 150 STL

 Maxstar* 200 SD, DX and LX

 Maxstar* 350
 - Maxstar[®] 350
 Maxstar[®] 700
 - Maxstar 700
 Syncrowave[®] 250 DX

• Dynasty[®] 350

• Dynasty[®] 700

- Syncrowave[®] 350 LX
- Recommended with the following

Compatibility

Recommended with the following

Miller[®] power sources:

• Dynasty[®] 200 SD and DX

- Lincoln[®]power sources: • PowerWave Series
- Power wave series
 Invertec Series
- Invertec Series

Contact Linemaster Switch for other power sources that will accept a Linemaster Wireless foot switch system.