CrossLinc® Remote

Remote control without control cables! Use with CrossLinc®-equipped Flextec® welders to adjust the weld setting remotely at the arc, including current for stick and TIG welding processes and voltage when used with a wire feeder.

That means a safer construction site, higher quality welds, more productivity and reduced costs.

FEATURES

- Remotely control welding current for Stick, TIG and Gouging processes
- Compatible with older non-CrossLinc equipped wire feeders⁽¹⁾ to remotely control welding voltage.
- Tough construction Sturdy steel case and rugged rubber corner bumpers
- Compatible with Stick, TIG or Wire welding processes, CC/CV, DC+/-
- Allows presetting of welding output.
- Shows actual arc voltage and current during welding
- Polarity sensing capability allows for automatic process change between Stick and TIG processes
- Digital meters indicate polarity prior to welding
- Memory function remembers settings when disconnected
- Foldable handle allows easy transport and a place to hang the remote at the work site
- Automatic pairing with the CrossLinc equipped welder when powered up

^[1] Compatible as remote voltage control with LN-25, LN-25 PRO without digital meters, Activ8®





SPECIFICATIONS

Product Number	Description	Rated Output (amps@Duty Cycle)	Dimensions HXWxD in. (mm)	Net Weight Ibs (kg)
K4345-1	CrossLinc Remote	425@100% 550@60%	7.75 x 10.0 x 4.5 (197 x 254 x 114)	10.0 (4.5)

Re	commended Processes	
SM	AW	
GTA	AW	
Arc	Gouging	
GM	AW	
FCA	∖W-G	
FCA	AW-S	
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	FLEXTEG 350x	

Recommended Welding Power Sources

Flextec 350X models (excluding early model code numbers: 12464, 12610, 12321, 12611, 12465, 12612) Flextec 650X models



Recommended Industries

Structural Shipbuilding Power Generation Offshore

Recommended Accessories

Product Number		Description
K2485-2 2/0 Weld Cable With L0		2/0 Weld Cable With LC40 Male And Female Connector - 50 ft. (15.2 m)
K2485-3		3/0 Weld Cable With LC40HD Male And Female Connector - 50 ft. (15.2 m)
K3416-70	2 32	LC40 Female Connector (1/0 Thru 2/0)
K3416-90		LC40HD Female Connector (3/0 Thru 4/0)
K3417-70	The same of the sa	LC40 Male Connector (1/0 Thru 2/0)
K3417-90		LC40HD Male Connector (3/0 Thru 4/0)

^{*} For additional Lincoln cables and connectors, visit www.lincolnelectric.com

Flextec 350X

models



CUSTOMER ASSISTANCE POLICY

The Lincoln Electric Company is manufacturing and selling high quality welding equipment, consumables, and cutting equipment. Our challenge is to meet the needs of our customers and to exceed their expectations. On occasion, purchasers may ask Lincoln Electric for information or advice about their use of our products. Our employees respond to inquiries to the best of their ability based on information provided to them by the customers and the knowledge they may have concerning the application. Our employees, however, are not in a position to verify the information provided or to evaluate the engineering requirements for the particular weldment. Accordingly, Lincoln Electric does not warrant or guarantee or assume any liability with respect to such information or advice. Moreover, the provision of such information or advice does not create, expand, or alter any warranty on our products. Any express or implied warranty that might arise from the information or advice, including any implied warranty of merchantability or any warranty of fitness for any customers' particular purpose is specifically disclaimed.

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