

LN-25 (2 Roll)

Portable, Construction Wire Feeder

Product Number: K449

The LN-25 semi-automatic wire feeder is ideal for field or construction use. Since it is powered across the arc, no control cables are needed! Simply connect the weld cable, attach the welding clip, and you're ready to go. The fully enclosed case ensures that this portable MIG and flux-cored feeder can tough out any work site.

This portable unit is designed for MIG or flux-cored wire. The totally enclosed case accepts 6.3kg to 15kg spools for maximum portability. The LN-25 features a tool-less quick release mechanism for easy changing of the electrode.

Advantage Lincoln

- analogue voltmeter.
- Heavy duty wire drive.
- Operates across the arc on CV or CC.
- Enhanced starting control allows for smooth arc starting in the CV mode.
- Dynamic braking system stops wire feed motor quickly to minimise wire over run..
- Electronic circuits protect wire feeder from overload.

Physical specifications

Weight:35 lbs. (15.4 kgs.)

Dimensions (in) H x W x D : 14 x 7.4 x 21

Dimensions (mm) H x W x D : 356 x 191 x 533



Description

Output 

Processes

MIG FCAW FCAW-SS

Options

Remote Voltage Control, Gas Flow Timer, K126
Innershield gun

Required Options for Setup

Drive Rolls, K126 Gun

Recommended Power Sources

All Electric or Engine Driven Welders with CC/CV capability

Wire Feeder Specifications

Input	Solid Wire Size Range (mm)	Cored Wire Size Range (mm)
Across-the-Arc	0.6-1.6	1.7-2.4