

## LN-8 (2 Roll)

### Semiautomatic, Constant Speed Wire Feeder

Product Number: K297

The LN-8 semi-automatic wire feeder is designed for heavy-duty application for Flux-Cored, MIG and Submerged arc welding. This wire feeder provides dependable, interruption-free performance, rugged and reliable operation, which makes the LN-8 the first choice of contractors for on-site construction, hardfacing and repair work on large earthmoving and mining equipment. Amperage and voltage outputs are all controlled at the wire feeder, eliminates the need for the operator to return to the power source to adjust procedures.

### Advantage Lincoln

- Heavy-duty feed motor for up to 3.0mm diameter wires.
- Control of wire feed speed and voltage from the wire feeder.
- Solid state control compensates for wire drag and input line variations to maintain accurate wire feed speed.
- Dynamic braking system stops wire feed motor quickly to minimise crater sticking problems.
- Low voltage (24 volt) gun trigger circuit.
- 3 year warranty.

### Physical specifications


Weight: 36 lbs. (16.2 kgs. )


Dimensions (in) H x W x D : 10.9 x 9.8 x 9.6

Dimensions (mm) H x W x D : 277 x 248 x 244



### Description

Output 

Input 

### Processes

MIG FCAW FCAW-SS SAW

### Options

Volt/Amp Meter Kit, GMA Timer Kit, Gas Solenoid Kit, Swivel Platform, Undercarriage, Squirtmobile, Flux Tank Assembly

### Required Options for Setup

Magnum or Innershield Welding Gun, Wire Feeder Control Cable, Drive Roll Kit, Universal Wire Reel Stand,

### Recommended Power Sources

CV-500I, DC-400, DC-600, DC-1000, SAM, Vantage 575

### Wire Feeder Specifications

Input	Solid Wire Size Range (mm)	Cored Wire Size Range (mm)
50/60 Hz 115VAC 2.5 Amps	0.8-2.4	1.2-3.0