

**Sale Name:** Online Auction - Dublin Va -Oct 23, 2024

**LOT E-521-D - LINCOLN ELECTRIC Flux-Cored Welder: WELD-PAK, Flux-Cored Pack**



**Item Condition** Used - No Return

### Description

\$382 The Lincoln Weld Pak series flux-cored package comes with a power source and includes a flux-cored gun and a work cable with clamp. The Lincoln Weld Pak series MIG/flux-cored package comes with a power source and includes a MIG/flux-cored gun, a work cable with clamp, a flow gauge/regulator, and a gas hose. Please see the product detail page for the full list of equipment included with each product. Brand: LINCOLN ELECTRIC Manufacturer Part Number: K5255-1 Welder Series: WELD-PAK 90i FC Process: Flux-Cored Welding (FCAW) Phase: Single-Phase Input Frequency: 60 Hz Polarity: DC Welding Power Source Type: CV Input Voltage: 120V AC Amperage Range: 20 to 120 A Minimum Amperage (MIG): 20 A Maximum Amperage (MIG): 120 A Rated Output @ Duty Cycle (MIG): 90 A @ 21 V, 30% For Wire Type: Flux-Cored Minimum Wire Diameter: 0.03 in Minimum Wire Feed Speed: 0 in/min Maximum Wire Feed Speed: 200 in/min Plug Type: 5-15P Includes: 0.030 Contact Tip; 0.035 Contact Tip; Drive Roll; Gasless Nozzle; Ground Clamp with 6 ft Cable; Gun with 6 ft Cable Application: DIY Projects; Hobbyists; Home Repairs and more Features: Flux-Cored

Welding upto 120 A and a Maximum Thickness of 1/4 in; Inverter Power Source Makes it More Efficient to Operate and Provides Smoother Weld Characteristics Compared to Traditional Welders; Metal Case Provides Protection from the Elements; Plug in the Weld-Pak 90i FC Wire Feed Welder Anywhere 120V Input Power is Available; Shoulder Strap for Portability; Simple Two-Knob Control for Wire Speed and Voltage For Material Type: Steel For Minimum Material Thickness: 18 ga For Maximum Material Thickness: 1/4 in Steel Overall Depth: 13 in Overall Height: 11 in Overall Width: 5.5 in Power Cord Length: 6 ft Weight: 15 lb Process (Merch - Sublevel): FCAW Input Voltage (Nominal) (Merch - Table Column, Filters): 120V Rated Output at Duty Cycle (MIG) (Merch - Table Column, Filters): 90 A @ 30% Welder Kit Type (Merch - Value Column): Flux-Cored Package Max. Amperage Range (MIG) (Merch - Filters): Less than 150 A Kit Includes (Merch - Filters): Contact Tips; Drive Rolls; MIG Gun; Work Cable with Clamp Maximum Wire Diameter: .035 in (Flux-Cored) For Maximum Material Thickness - Steel: 1/4 in \_Brand + Manufacturer Part Number (Merch - Broad Attribute Source): LINCOLN ELECTRIC K5255-1.

**Quantity: 1**



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