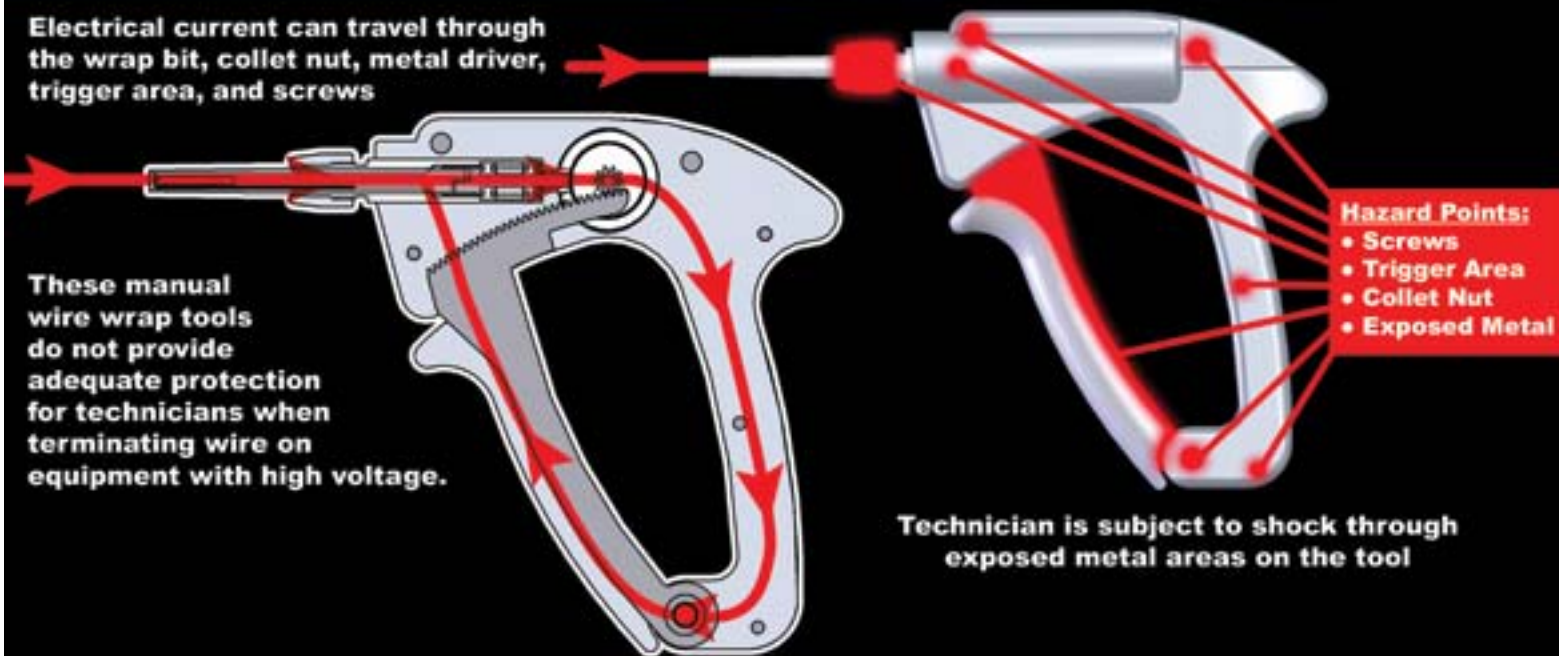


THINK SAFETY!

INDUSTRY'S STANDARD TOOL

Electrical current can travel through the wrap bit, collet nut, metal driver, trigger area, and screws

These manual wire wrap tools do not provide adequate protection for technicians when terminating wire on equipment with high voltage.

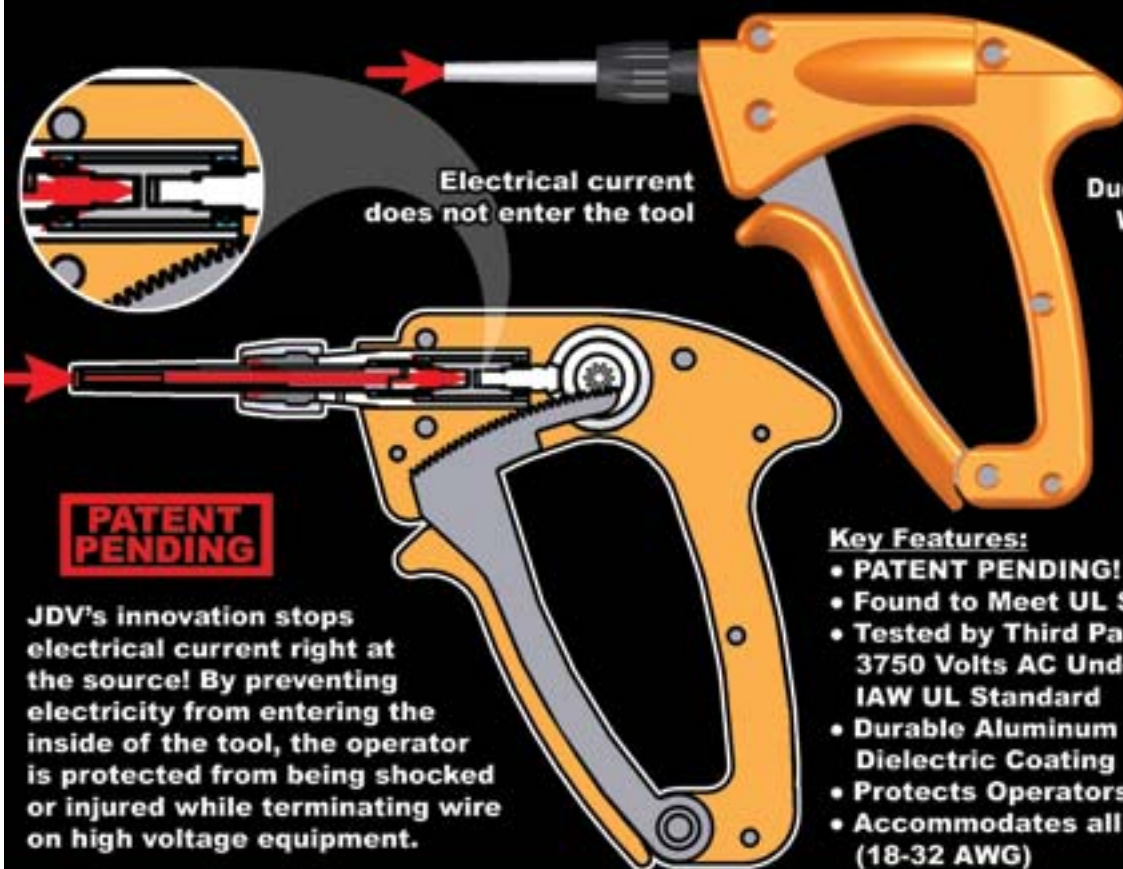


- Hazard Points:**
- Screws
 - Trigger Area
 - Collet Nut
 - Exposed Metal

Technician is subject to shock through exposed metal areas on the tool

STANDARDIZE with JDV's NEW WG800

JDV's FULLY INSULATED MANUAL WIRE WRAP TOOL



Electrical current does not enter the tool

PATENT PENDING

JDV's innovation stops electrical current right at the source! By preventing electricity from entering the inside of the tool, the operator is protected from being shocked or injured while terminating wire on high voltage equipment.

Due to JDV's proprietary design, the WG800 has been proven over time to be durable, reliable, and safe. Most importantly, it provides technicians with a sense of security when making wire wrap connections on equipment with high voltage.

Key Features:

- **PATENT PENDING!** Only from JDV Products, Inc.
- Found to Meet UL Safety Requirements
- Tested by Third Party Laboratory and Certified to 3750 Volts AC Under Dielectric Testing Condition IAW UL Standard
- Durable Aluminum Housing with Orange Dielectric Coating
- Protects Operators from Getting Shocked
- Accommodates all Size Wrap Bits/Sleeve (18-32 AWG)

JDV Products, Inc.

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www.jdvproducts.com

www.standardpneumatic.com