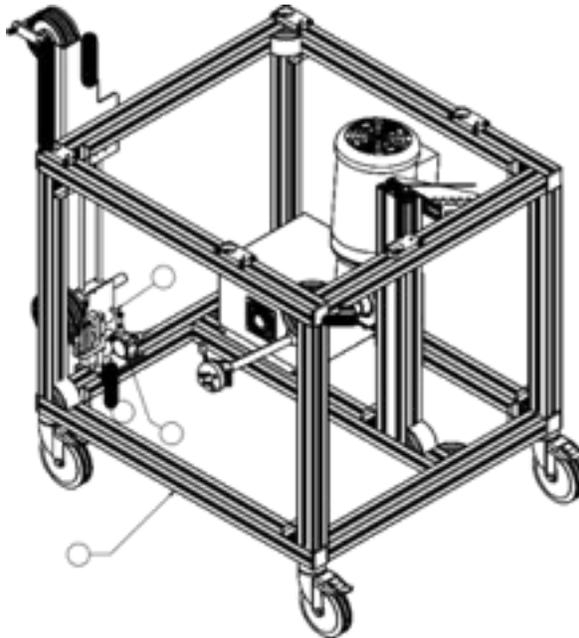




Portable Cart with Motorized Wire Pre-Feed

FEATURES/ SPECIFICATIONS

- Feed speed up to 100ft./min.
- Spool Weight: 75 pounds maximum
- Spool diameter: 18" maximum
- Spool Width: 14" maximum
- Material Size: .375" maximum
- Accommodates wire/ cable size .75 mm to 10 mm (26 AWG to 6 AWG)
- Portable, can easily be moved
- Powerful servo controlled motor eliminates wire strain
- Maximum force applied to wire/cable is only 2 pounds
- Durable coat finish
- Works with all Tri-Star Technologies UV Laser Marking systems
- Utilities: 120/220 VAC 1 phase, 5 A 50/60 Hz
- Dimensions: 31" W x 42" H x 29" D
- Weight: 120 pounds



The TST-PWP is designed to support M100LFG-TT laser wire marker and to assist in the de-reeling of wire/cable before entering the M100LFG-TT. With its powerful servo controlled motor TST-PWP eliminates the strain of pulling material from heavy spools with maximum force applied to a wire being only 2 pounds. Each unit has a durable coat finish and 1 Year Limited Warranty.

- **Maximum force** applied to wire is only 2 pounds
- **Low Force**, servo motor eliminates strain of pulling material
- **Accommodates** 26 AWG to 6 AWG wire/cable
- **Feed Speed** up to 100 ft/min



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