

## **KTD-106C OFF-LINE WIRE AND SLEEVE PRINTING**



## **FEATURES:**

- · For insulated wire and cable, heat-shrink sleeving, rigid or thin-wall flexible tubing and multi-lumen medical tubing
- · Utilizes individual steel type
- · Prints one-, two-, or three-line legends on sleeving
- · Prints horizontally or vertically
- · Interchangeable fixture design prints various substrates with precision
- · Lightweight, portable, and inexpensive to operate
- Prints on wire on sizes from .035" to .750" OD
- Prints on sleeving on sizes from .093" to 2.0"



## **KTD-106C** KINGSLEY OFF-LINE WIRE AND SLEEVE PRINTING

Application	Wire–sizes .035" to .750" OD Sleeving–sizes .093" to 2.0" ID	
<b>Printing Method</b>	Hot stamp process; individually set alpha-numeric type and/or unitized engraved	
<b>Printing Area</b>	Wire: 1 line x 2" (50.8mm) or 1 line x 2.9" (73.6mm) on sizes .035" (.889mm) to .750" (19mm) (with WFT fixture) OD-Sleeving: 1,2, or 3 lines x 2.9" (73mm) on sizes .093" (2.3mm) to 2.0" (50.8mm) ID	
Printing Characteristics	Wire: One-line horizontal or vertical printing along the wire Sleeving: one, two, or three-line, horizontal or vertical printing	
Hot Stamp Foil	Kingsley bulk foil in 100' rolls See Kingsley Foil Data Sheets for complete selection and specifications	
Power Requirement	110V standard; 220V available	
Air Requirement	100 PSI / 5 CFM	
Controls	<ul> <li>On/off switch with power on indicator</li> <li>Adjustable temperature</li> <li>Controller with indicator</li> </ul>	
Machine Supplied With	<ul> <li>Large 4" x 6" base plate</li> <li>Cycle counter</li> <li>Heavy duty grounded power cord</li> </ul>	
Required Accessories	Kingsley type and spacers; one-, two-, or three-line type holders; Kingsley foil. See Kingsley Data Sheets for complete selection and specifications	
Dimensions	Height: 16.0" (40.6cm) Width: 10.5" (26.6cm) Depth: 18.0" (45.7cm)	
	Pricing and Specifications are subject to charges.	

