TMP4210/420
PINSTAMP® SINGLE PIN MARKING SYSTEM

The TMP4210/420 is an extremely lightweight, hand-held, single pin marker satisfying a wide range of portable marking applications. Its robust rack-and-pinion design and compact envelope also make it the right choice for many high production, on-line applications.

FEATURES

- Simple, Easy to Use Single Pin Design

- Compact and Ergonomic; Weighs about 2.0kg (4.4 pounds)

- Available with 25S or 150SA Marking Pin

- 50 x 13mm (2˝ x .5˝) Marking Window

- Economically Priced

- Marks up to 3.5 3mm (1/8˝) High Characters per Second

- Utilizes Same Rugged Rack-and-Pinion X/Y Platform as Field-Proven TMM4200

- Detachable Electronics Cable for Improved Serviceability

- Teamed with Reliable, Self-Contained TMC420 Controller (see page 25)

- Also Available Without Handle and Stand-Off for Fixtured Applications

OPTIONAL ACCESSORIES

- Panel-mount and IP/NEMA rated controllers

- Debris Shield Kit protects from solid contaminants

- Cable Balancer Attachment Bracket

- Marking Head Standoff V-Block kit for Marking the Circumference of Cylindrical Parts

- Quick Disconnect Tool Post

- Bar Code Scanner for automatic data entry

- Logo-Font design software package for design of custom fonts or logos

- PC-Based Upgrade Utility available FREE from www.telesis.com for easy software upgrade

- PC-Based Pattern (marking file) Back-up Utility available FREE from www.telesis.com

Compact TMC420 Controller features 4-line LCD Display — no PC required.

The TMP4210/420 contains Data Matrix® 2-D code marking capability, meeting all US Department of Defense UID requirements and other industry standards.