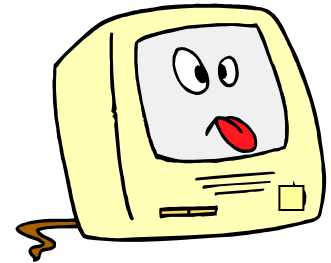


## **Operator Terminal on your Thickness Gauge or Coating Gauge on its last legs ???**

**We Have a Solution . . .**



### **Replacement Operator Terminal** (Part # M12730-01)

This *RSI* operator terminal is designed as a plug-and-play replacement for many of the Xycom® and Nematron® terminals used in various models of DMC and Loral thickness and coating gauges.

The unit features a serial interface via a DB25 connector mounted at the rear of the unit. Its internal Pentium-class CPU and 20GB hard drive run a Hazeltine emulator so that its 9 inch (23 cm) LCD screen displays the same monochrome image as the original terminal (although the color might be different). The input touchpad also works in exactly the same manner as the original.



Some additional features not found in the older units have been included in this replacement terminal in order to improve its flexibility and ease of use:

Two PS2 connectors for mouse and keyboard plus two USB ports are mounted on the front of the terminal behind a removable access panel. In addition, an RG45 Ethernet connector is available at the back of the unit.

**[Call, fax or e-mail us for price and delivery](#)**

#### **Specifications:**

Power:	90 – 260 VAC, 47 – 440 Hz, 1.2 – 0.7 Amps, single phase
Display:	LCD (Color, XVGA), 9" (23 cm) diagonal screen [8.4" (21.3 cm) useable]
Keypad:	Digits: 0 – 9 plus decimal point Alphas: A – F Function Keys: F1 – F6 Cursor Arrows: Four (4) plus "Enter"
Dimensions:	19" wide x 8 ¾" high x 6 ½" deep (48.3 cm x 22.2 cm x 16.5 cm)