# M400

# compact design, powerful system features



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#### **SPECIFICATIONS**

### Weighing Capacity

30 lb x 0.01 lb 50 lb x 0.01 lb

#### Processor

32-bit Motorola Power-PC™ microprocessor.

#### Program Memory

12 Mb 'Flash' memory, re-programmable via Ethernet network.

#### Data Memory

Standard RAM: 1/2 MB static (battery backed) Standard PLUs: Approximately 1,200 Optional RAM: 1 MB, 4 MB or 8 MB Options PLUs: 6,000 to 10,000 PLUs

#### Displays

Vendor and Customer: Custom design backlit LCD. Four numeric sections and dot matrix panel Contrast adjustment.

#### Cassette Printer

Type of printer: Direct thermal

Cassette loading: 4.7" diameter roll. Label or

continuous paper. Print width: 2.3" Label width: 2.3" Print speed: 4"/sec Label formats: Soft.

Paper Type: Richo 130 or equivalent. Please refer to 'Thermal Label/Receipt Material Specification' sheet.

Printhead: Special protection coating.

## Agency Approvals

Legal for Trade NTEP Class III scale USA COC# 00-057



#### Keyboard

65 key keyboard, including 40 programmable keys Standard: Flat, tactile keyboard Options: Button-style rubber overlay.

#### Interfaces

Two x 9-way D-type RS232 ports available on most models (DC power available) Options include: Bar code scanner

#### Inter Scale Communications

Ethernet 10 Base-T (10 Mb/sec. data transfer) with RJ45 connector. TCP/IP communications protocol. Network resilient backup

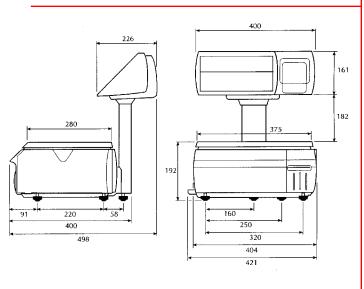
#### Host Communications

Ethernet TCP/IP interface, compatible with Avery Berkel MX100/MX400/MX410 packages. Compatible with 802.11 spread spectrum, RF networks. CX scale interface and MP series scale interface

#### Power

110 VAC @ 1.85 Amps

#### **DIMENSIONS**





retail and food service weighing solutions

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As we continually strive to improve our products, specifications are necessarily subject to change without notice. Product complies with F.C.C..



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