



# Moisture Determination Balances (Cont.)

## **MB25** 110g x 5mg (0.005g), pan diameter 90mm

- Capacity 90g
- Repeatability (Std Dev) (g) 0.2% (3 g sample), 0.05% (10 g sample)
- Readability 0.01%/0.001 g
- Sample size 3g to 20g typical, 0.5g min.
- Interface Bidirectional RS232
- Timer 1-99 minutes, 30-second increments to 60 minutes
- Heating Technology Halogen
- Temperature Range 50 °C to 160 °C in 5 °C increments
- Power 100 to 240 VAC, 50/60 Hz
- Tare Range To capacity by subtraction
- Operating Temperature Range 41 °F to 104 °F/5 °C to 40 °C
- Display Type Back lit LCD
- Displays %moisture or %solids or weight (g), temperature, time
- Pan Size (Diameter) 3.5 in/90 mm
- Dimensions (W x H x D) 6.5 x 5 x 11 in/17 x 14 x 28 cm
- Shipping Weight 8.5 lb/3.9 kg

## **MB23** 110g x 10mg (0.01g), pan diameter 90mm

- Capacity 110g
- Repeatability (Std Dev) (g) 0.3% (3g sample), 0.2% (10g sample), 0.2% (3g sample), 0.05% (10g sample)
- Readability (MB23) 0.1% / 0.01g
- Sample Size 3g to 20g typical, 0.5g min.
- Interface Bidirectional RS-232
- Timer 1 - 99 minutes, 30-second increments to 60 minutes
- Heating Technology Infrared (no glass) Halogen
- Temperature Range 50°C to 160°C in 5° increments
- Power 100 to 240 VAC, 50/60 Hz
- Tare Range To capacity by subtraction
- Operating Temperature Range 5° to 40°C
- Display Type Custom back lit LCD
- Displays % moisture or % solids or weight (g), temperature, time
- Pan Size (Diameter) 90 mm
- Dimensions (W x H x D) 17 x 13 x 28 cm
- Net Weight 2.3 kg & Shipping Weight 3.9 kg
- Sample Pans (Quantity 50) Standard
- In Use Cover Standard