



Legal for Trade,
ideal for cannabis

TE SERIES TUNING FORK ENHANCED BALANCE

FEATURES

- External weight calibration
- Seven-segment (main)/16-segment (sub) display
- Selectable modes: Weighing, Counting, Percentage, Coefficient, Specific Gravity, Statistics, Animal and Formulation
- Mono-metal tuning fork technology (MMTF) provides quick response and stability
- 30-step bar graph display
- AA dry-cell port, (150 hours continuous use with LCD backlight and communication signal ON)
- RS-232 interface for connecting to printer or PC
- Glass breeze break (TE-223, TE-322NC and TE-623 only)



SPECIFICATIONS

Weighing Units:

Milligram, Gram, Ounce, Pound, Carat, Pennyweight, Troy Ounce (see technical manual for complete listing)

Operating Modes:

Weighing, Counting, Percentage, Coefficient, Specific Gravity, Statistics, Animal, Formulation

Power:

100 to 240 VAC adapter, AA dry cell (batteries not included)

Operating Temperature:

41 °F to 95 °F (5 °C to 35 °C)

Est. Weight:

TE-223 / 322NC: 6.5 lb (3 kg)
TE-623 / 3202 / 6202 / 15001 / 1501NC / 8200NC: 6.0 lb (2.7 kg)

Warranty:

Five-year limited

Return Policy:

Rice Lake standard policy

Approvals:

NTEP Certified CC 17-104A2
Measurement Canada AM-6169

TUNING FORK ENHANCED BALANCE

| MODEL | CAPACITY | PART # |
|--------------------------------------|----------------|--------|
| TE-223 | 220 × 0.001 g | 187600 |
| TE-623 | 620 × 0.001 g | 186030 |
| TE-3202 | 3,200 × 0.01 g | 186035 |
| TE-6202 | 6,200 × 0.01 g | 186036 |
| TE-15001 | 15,000 × 0.1 g | 186037 |
| NTEP AND MEASUREMENT CANADA APPROVED | | |
| TE-322NC | 320 × 0.01 g | 204688 |
| TE-1501NC | 1,500 × 0.1 g | 204689 |
| TE-8200NC | 8,200 × 1 g | 204690 |

OPTIONS

| DESCRIPTION | PART # |
|--|--------|
| Power supply 100-240 VAC, 50-60Hz | 186074 |
| In-use dust cover 620g models and lower | 186075 |
| In-use dust cover 3,200g models and higher | 186076 |
| Specific Density Measurement Kit | 186077 |
| Ethernet TCP/IP option card | 186079 |

CALIBRATION WEIGHTS

Medical scale calibration requires certified weights that can be traced to the National Institute of Standards and Technology (NIST). This will ensure your scale is calibrated properly and ready for the requirements of weighing in medical settings. Consumer weights such as barbells or similar items may not provide an accurate weight to calibrate your scale. For example, a 5-pound consumer weight, such as a barbell, may actually weigh between 4.75 and 5.25 pounds. Calibration weights with traceability to NIST have a manufactured and adjusted tolerance of +/- 230 milligrams. Using a NIST-traceable calibration weight will ensure your scale is calibrated correctly and presents accurate weighments for proper patient care.



FEATURES

- Cast iron
- Grip handle
- ASTM Class 6
- Imperial or metric
- Made in the U.S.A.

OPTIONS

- Certificate of Calibration
- Stamped serial number

CALIBRATION WEIGHTS

| PART NUMBER | DESCRIPTION |
|------------------|---------------------|
| IMPERIAL WEIGHTS | |
| 12828 | 10 lb ASTM Class 7 |
| 12870 | 20 lb ASTM Class 6 |
| 12833 | 25 lb ASTM Class 6 |
| 12878 | 30 lb ASTM Class 6 |
| 12839 | 50 lb ASTM Class 6 |
| METRIC WEIGHTS | |
| 12786 | 5 kg ASTM Class 7 |
| 12767 | 10 kg ASTM Class 6 |
| 12771 | 20 kg ASTM Class 6 |
| 12775 | 25 kg ASTM Class 6 |
| 105414 | 5 kg OIML Class M1 |
| 105415 | 10 kg OIML Class M1 |
| 105416 | 20 kg OIML Class M1 |