

## Weighing Terminal

| Specifications                     | HAWK — GENERAL<br>HTGL-1100 or HTGB-1100   | HAWK — HARSH<br>HTHB-1110  |
|------------------------------------|--|--|
| Displayed Resolution               | • Up to 10,000d  |  |
| Physical Dimensions<br>(W x D x H) | • 10.0" x 6.0" x 5.5"<br>• 260 x 158 x 143mm   | • 9.75" x 8.0" x 4.12"<br>• 248 x 203 x 305mm                                |
| Construction                       | • ABS plastic  | • 304 Stainless steel  |
| Degree of protection               | • IP44   | • IP65 or TYPE 4X  |
| Power supply                       | • 120/220 VAC or six "D" size batteries  | • 120/220 VAC or six "C" size batteries                                      |
| Battery life                       | • Up to 500 hours with six "D" size batteries powering one 350 ohm load cell                       | • Up to 300 hours with six "C" size batteries powering one 350 ohm load cell |
| Display                            | • Six digit, 25 mm/1" tall, high contrast, LCD   |  |
| Keypad                             | • 4 color coded, tactile-feel keys ZERO, TARE, FUNCTION, and PRINT                                 |  |
| Scale Type                         | • Analog: Suitable for 2mV/V and 3mV/V load cells<br>• Can power up to four (4) 350 ohm load cells |  |
| Data Output                        | • ASCII via RS-232 standard  |  |
| Weighing Units                     | • Pounds, Kilograms and Grams  |  |
| Storage Temperature                | • -20°C to 60°C (-4°F to 140°F) with 10 to 95% relative humidity, non-condensing                   |  |
| Operating Temp.                    | • -10°C to 40°C (14°F to 104°F) with 10 to 95% relative humidity, non-condensing                   |  |
| Approvals                          | • UL, cUL<br>• US weights and measures CoC #99-054<br>• Canadian weights and measures AM-5318      |  |

| Features                    | Benefits  |
|-----------------------------|---|
| Rugged design               | ■ Last longer-higher productivity for workers                                       |
| Battery operation           | ■ Operates where you need it even without AC power                                  |
| General and Harsh enclosure | ■ For general and washdown application  |
| Sleep mode                  | ■ Preserves batteries when not in use – lowers cost                                 |
| Printer output              | ■ Document transactions, create records for inventory and eliminate weighing errors |

**Rugged Design,  
High Value,  
METTLER TOLEDO  
Quality**

Contact your local METTLER TOLEDO authorized distributor or sales office for further information.



Produced in a  
Facility that is



**HAWK—General Purpose Terminal**



**HAWK—Harsh Terminal**