DATABRIEF

HAWK®

Weighing Terminal

Specifications	*HAWK* — GENERAL HTGL-1100 or HTGB-1100	*HAWK* — HARSH HTHB-1110
Displayed Resolution	• Up to 10,000d	
Physical Dimensions (W x D x H)	• 10.0" x 6.0" x 5.5" • 260 x 158 x 143mm	• 9.75" x 8.0" x 4.12" • 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 • 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 • US weights and measures CoC #99-054 • 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

ISO 9001 certified

COC #99-054

HAWK—General Purpose Terminal

HAWK—Harsh Terminal

METTLER TOLEDO

IN7073.2E