

556-00230



Article Number: 556-00230

Thermal Transfer Printer, 300 DPI, Black, 1/pkg



Base Data

Local Order Number 556-00230

Type TT230SM

Color Black (BK)

- Features and Benefits**
- 300 dpi print head for high resolution printing.
 - Label holder included for easy loading of any size media.
 - Lightweight with a small footprint for easy transport to jobs sites or around the shop.
 - Ethernet ready for easy network connectivity.
 - Print speeds up to 3" (76.2mm) per second for fast label production.
 - Adjustable gap sensor so that the printer can detect a wide variety of label types.
 - 2mb flash / 8mb DRAM for accepting large label files that require a lot of data.
 - Highly accurate sensor means there is no need to calibrate during label changes and eliminates most common printer errors.

Product Description HellermannTyton's TT230SM thermal transfer printer is designed for low to medium volume printing of thermal transfer labels and ShrinkTrak. The TT230SM delivers optimal performance not found in other small desktop printers. This lightweight printer offers high speed, precision, and flexible printing with the ability to print on most HellermannTyton labels and ShrinkTrak. Used in conjunction with TagPrint Pro, the TT230SM will offer error free printing and seamless operation.

Short Description Thermal Transfer Printer, 300 DPI, Black, 1/pkg

Product Dimensions

Width W (imperial) 7.95 "

Width W (metric) 201 mm

Height H (imperial) 6.81 "

Height H (metric) 172 mm

Depth D (imperial) 11.0 "

Depth D (metric) 279.4 mm

Label Height Min (imperial) .25 "

Label Height Min (metric) 6.35 mm

Label Width Max (imperial) 4.40 "

Label Width Max (metric) 111.76 mm

Label Width Min (imperial) 1.0 "

Label Width Min (metric) 25.4 mm

Print Method Thermal Transfer

Logistics and Packaging

Quantity per box

Package Quantity (imperial) 1

Package Quantity 1

Weight (imperial) 4.41

Weight (Metric) 2 kg

Material and Specifications

Material Plastic

Material Shortcut Plastic

Operating Temperature +40 °F to +104 °F (+4 °C to +40 °C)

ROHS Conformity Yes

UL Listed (US and Canada) Yes