

556-00460



Article Number: 556-00460

Thermal Transfer Printer, 600 DPI, Gray 1/pkg

 **RoHS**

Base Data

Local Order Number	556-00460
Type	TTM460
Color	Gray (GY)
Features and Benefits	• 600 dpi print head for high resolution printing. • Ethernet ready for easy network connectivity. • Print speeds up to 7.87 / second for fast label production. • Adjustable gap sensor so that the printer can detect a wide variety of label types. • Floating print head to automatically adjust to varying media thickness such as printable heat shrink tubing. • Optional cutter faceplate for automatic cutting and kitting of printed labels. • Wireless network ready for full production control. • Printer status screen for easy reference of network status, date, time, print head temperature and ribbon usage.
Product Description	HellermannTyton's TTM460 thermal transfer printer is designed for medium to high volume users of thermal transfer labels and ShrinkTrak. Its user-friendly design features a streamlined menu for simple navigation, while its built in caddy allows even the largest label rolls to fit inside the printer. The optional cutter can cut through the thickest material. The 600 dpi print head provides the highest quality printing. The TTM460 is designed to handle all sizes of HellermannTyton's ShrinkTrak markers, and the TTM460 can print on even the smallest labels.
Short Description	Thermal Transfer Printer, 600 DPI, Gray 1/pkg

Product Dimensions

Width W (imperial)	9.44 "
Width W (metric)	240 mm
Height H (imperial)	12.28 "
Height H (metric)	312 mm
Depth D (imperial)	17.12 "
Depth D (metric)	435 mm
Label Height Min (imperial)	.25 "
Label Height Min (metric)	6.35 mm
Label Width Max (imperial)	4.25 "
Label Width Max (metric)	107.95 mm
Label Width Min (imperial)	.65 "
Label Width Min (metric)	16.51 mm
Print Method	Thermal Transfer

Logistics and Packaging

Quantity per	EA
Package Quantity (imperial)	1
Package Quantity	1
Weight (imperial)	32.4

Weight (Metric) 15 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