

Specification Sheet

Part Number: 556-00254



Compact, lightweight design saves space and is easy to transport. Integrated cutter cuts continuous media to any length.

Designed to work with TagPrint® Pro label design software for ultimate label printing capabilities.

TT130SMC Printer Kit with Cutter, 1/pkg

Article Number 556-00254

Type TT130SMCKIT

Color Black (BK)

Quantity Per EA

Product Description

HellermannTyton's TT130SMC thermal transfer printer is made of durable materials for long life in a variety of applications and environments. The compact, portable design makes it ideal for transporting to work sites. HellermannTyton thermal transfer printers work flawlessly with HellermannTyton TagPrint® Pro label printing software to create customized labels. An integrated cutter cuts continuous label media and an optional caddy holds larger label stock reels to allow higher capacity printing. Each kit contains 1 of 556-00250 (TT130SMC printer), 1 white ribbon (556-00205), 1 black ribbon (556-00206), 1 carrying case (556-00253), 1 Caddy (556-00235) and 1 of TagPrint Pro 4.0 software (556-00035).

Short Description	TT130SMC Printer Kit with Cutter, 1/pkg
Global Part Name	TT130SMCKIT-PL-BK
Contents of pkg/kit	One TT130SMC printer with cutter, label caddy, TagPrint® Pro label design software, black ribbon, white ribbon, power supply and a hard-shell carrying case.
Length L (Imperial)	10.75
Length L (Metric)	273.05
Width W (Imperial)	5.5
Width W (Metric)	139.7
Height H (Imperial)	6.98
Height H (Metric)	177.29
Material	Plastic (PL)
Material Shortcut	PL
UV Resistant (Yes/No)	No
Adhesive Operating Temperature	+40°F to +104°F (+4°C to +40°C)
Operating Temperature	+40°F to +104°F (+4°C to +40°C)

Reach Compliant (Article 33)	Yes
ROHS Compliant	Yes
UL Listed (US and Canada)	Yes
UL Listed (US)	Yes
Package Quantity (Imperial)	1
Package Quantity (Metric)	1
Customs Number	8443321050

© 2023 HellermannTyton. All Rights Reserved.

[Contact Us](#) [RoHS/WEEE Compliance](#) [Disclaimer](#) [Terms and Conditions](#)