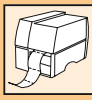




Thermal transfer printer TT431

User friendly small to medium volume printing





### Thermal transfer printer

#### TT431, Small to medium volume printing

The TT431 thermal transfer printer is perfect for printing on HellermannTyton materials such as self-adhesive labels, shrinkable tubing and identification tags. Thanks to its low weight and compact construction, the TT431 integrates seamlessly into any workstation. It is easy to use due to its intuitive colour LCD touch display and clear status messages which can be shown in multiple languages. The optional cutter and perforator make this printer ideal for a wide range of applications. 300 dpi resolution ensures that barcodes, warning symbols, logos and text are as sharp as they can be.

#### Features and benefits

- Small to medium volume single sided printing
- Print on HellermannTyton cable markers and labels
- Uses standard ribbons
- Barcodes: standard and 2D
- Print speed up to 150 mm/s
- Adjustable label sensor
- Multiple language selection
- Windows drivers: 32/64 bit for Windows Vista, Windows 7, 8 and 10



TT431 thermal transfer printer designed for ease of operation.

<b>Print Method</b>	Thermal transfer
<b>Print Head Type</b>	300 dpi, flat type
<b>Print Speed</b>	up to 150 mm/s
<b>Max. Print Width</b>	105.70 mm
<b>Label Height Max (metric)</b>	4,000 mm
<b>Interfaces</b>	USB 2.0, Ethernet 10/100 Base T, RS232
<b>Supported Barcodes, Printer</b>	Standard and 2D
<b>Printer Memory</b>	256 MB RAM
<b>Dimensions W x H x D</b>	253 mm x 189 mm x 322 mm
<b>Weight</b>	4 kg



One Step to the Web!



TYPE	Pack Cont.	Article-No.
TT431	1 pc.	556-00400

All dimensions in mm. Subject to technical changes.

TYPE	Description	Article-No.
S430 Cutter	Cutter for TT430/TT431	556-00452
P430 Perforator	Perforator for TT430/TT431	556-00456
TT External Reel Holder	External Reel Holder	556-00451
TT430/TT431 300dpi Printhead	Printhead for TT430/TT431	556-00453
TT430/TT431 Print Roller	Print Roller for TT430/TT431	556-00454

Subject to technical changes.