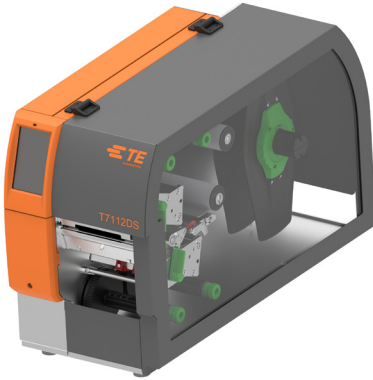




T7112DS DOUBLE SIDE PRINTER

High quality, 300 dpi double side thermal transfer printer. Specially designed to print on a wide range of TE Connectivity (TE) identification heat shrink, cable markers and labels. When combined with the recommended media and thermal transfer ribbons, T7112DS printer will meet all relevant TE RW performance specifications and deliver a long lasting printed mark.

BENEFITS

- Double print on tube
- Single side print option for selected labels
- Printed information is easy to read
- Extra convenience for users of different types of product
- Quick product change for different printing options
- Speeds up operation and setting changes
- Greater ease of use / training

FEATURES

- Double side thermal transfer printer
- 300 dpi resolution
- Prints on various types of material
- Side loading of product and ribbon
- Full colour touch screen
- Integrated help video

T7112DS-Printer

APPLICATIONS

- Electrical
- Industrial
- Railway
- Aerospace

ELECTRICAL

- 100 to 240 VAC
- Standby<10W / Typical 150W

MECHANICAL

- Thermal transfer Print
- 105.7 mm max print width
- Label thickness 0.03 - 0.60 mm

MATERIAL

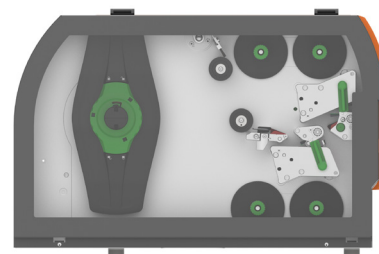
- Metal

STANDARDS

- CE
- UKCA
- FCC
- CB
- cULus
- ICES3
- CCC
- BIS

SPECIFICATIONS

- The printer's 300 dpi resolution, combined with recommended labels, cable markers, and identification heat shrink, thermal transfer ribbons, meet relevant TE performance specifications.



PRODUCT INFORMATION

Part Number	Part Description
1-2186576-1	T7112DS-PRINTER
1-2186577-1	T7112DS-SWARE-PRINTER
1-2186578-1	T7112DS-PRINTHEAD
1-2186579-1	T7112DS-CPU-BOARD
1-2186580-1	T7112DS-MEDIA-OUTER-FLANGE
1-2186581-1	T7112DS- CUTTER
1-2186582-1	T7112DS- PERFORATOR
1-2186583-1	T7112DS-BLADE-FIXED
1-2186584-1	T7112DS-CUTTER-BLADE-MOVE
1-2186585-1	T7112DS-PERFORATOR-BLADE-MOVE

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