

"TPRXT": ATTACHED THERMAL PRINTER WITH IP65 PROTECTION.



TPRMXT with open shutter door.

Thermal printer with IP65 stainless steel case and protection shutter door against water sprays and dust. Particularly suitable for the chemical and foodstuff industry, as well as in applications in harsh or strict hygiene environments. Mounted attached to the "XT" weight indicators, with a STAINLESS STEEL case.

TECHNICAL SPECIFICATIONS

- PRINT METHOD: Thermal.
- RESOLUTION: 203 dpi.
- COLUMNS: 24/40.
- PAPER WIDTH: 58 mm.
- ROLL SIZE: Diameter of 50 mm.
- PRINT SPEED: up to 50 mm/sec.
- PRINT FORMATS: Normal, double height and width, negative, underlined, expanded.
- PRINT DIRECTION: selectable (straight or upside down).
- PROGRAMMABLE FEATURES: Baud rate, data length, parity bit, handshaking, autofeed, number of columns, font size and print density.

N.B. ACCESSORY WHICH MAY BE ORDERED ONLY TOGETHER WITH A SUITABLE WEIGHT INDICATOR.

Available versions and paper rolls

Code	Description
TPRXT	Attached thermal printer with IP65 stainless steel case and a cover door for protection from sprays and dust; for harsh or strict hygiene environments.
TPRMXT	Attached thermal printer with IP65 stainless steel case and a cover door for protection from sprays and dust; for harsh or strict hygiene environments. Fitted with a virtual printer (with a Memory Card) for saving the weighs.
RPT57	Thermal paper roll, 30 m. long, 57 mm wide. 13 mm hole; 50 mm external diameter.
RPT57C	50 thermal paper rolls, 30 m. long, 57 mm wide. 13 mm hole; 50 mm external diameter.
RPT57A	Adhesive thermal paper roll, 15 m. long, 57 mm wide. 18 mm hole; 50 mm external diameter.
RPT57AC50	adhesive thermal paper rolls, 15 m. long, 57 mm wide. 18 mm hole; 50 mm external diameter.