Technical specifications

PWS13120260219

The TERP I thermal printer is provided with a splash and dust protection cover and with a stainless steel casing. It is suitable for the chemical and food industry and for working in harsh environments or with a high degree of hygiene.

Internal Resolution:	203 dpi
Programmable options:	baud rate, data length, parity bit, handshaking, autofeed, number of columns, font size and print density
Print direction:	selectable (upright or reversed)
Print formats:	normal, double height and width, reverse, underscored, expanded
Printing speed:	up to 50mm/sec
Roll size:	diameter 50mm
Paper width:	58mm
Columns:	24/40
Print Method:	Thermal printing

All indicated data may be changed without notice.
All the measures indicated are expressed in millimeters (mm).