

# *Thermal printer*



## **model STT 58**



# STT 58 Thermal printer

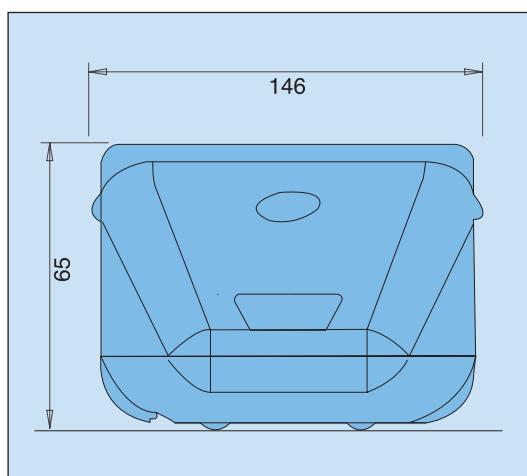
## Technical specifications

- Resolution 203dpi (8 dots/mm)
- Printing speed (mm/sec) 50 (It depends by the battery status, the printing typology and the environment temperature)
- Printing direction Straight, reverse
- Printing methods Thermal line printing
- Paper width 58 mm
- Paper thickness 60 µm
- Roll dimension 57.5 mm ± 1mm
- Character set ASCII standard, International
- Columns 24 (40/42 version is available)
- Type styles Normal, double height/width, negative, underlines, expanded
- Data buffer 128 Byte
- Interface Serial 9 pin + IRDA
- Flash memory 32 KB
- Graphic memory 1 logo da 384 x 85 dots
- Drivers: Win 2K / XP
- Drivers Win 2K / XP
- Power supply 13-33 Vdc / 0.6A (battery charger)
- Power consumption 925 mA
- Safety EN60950 2001
- Marks CE, TUV, RoHS compliant
- Dimension (WxDxH) 146x88x65mm
- Weight 0,370 kg (without paper roll)

## Main features

- Continuous-form thermal printer
- Portable printer for professional applications
- Highly compact and lightweight
- Automatic paper feed
- Complete with out-of-paper and black mark sensor, the printer supports an upgradeable customer logo and allows printing the most popular barcodes: EAN 13, EAN 8, CODE 39, ITF, CODEBAR

*Le caratteristiche The above mentioned features are characteristics of the printer, which will be dimensioned case by case to suit the associated electronic weight indicator.*



Data 30/06/2010 11:47 Num. Progressivo 8 Merce 0001 PATATE Netto N 5000 kg	Data 30/06/2010 11:47 Num. Progressivo 9 Merce 0001 PATATE Netto N 5000 kg
Data 30/06/2010 11:44 Num. Progressivo 3 Merce 0001 PATATE Netto N 9393 kg	Data 30/06/2010 11:45 Num. Progressivo 4 Merce 0002 CAROTE Netto N 11048 kg
Data 30/06/2010 11:45 Num. Progressivo 5 Merce 0002 CAROTE Netto N 6047 kg	Data 30/06/2010 11:45 Num. Progressivo 6 Merce 0002 CAROTE Tara PT 2500 kg Netto N 8547 kg
Data 30/06/2010 11:46 Num. Progressivo 7 Merce 0001 PATATE Tara PT 2500 kg Netto N 8547 kg	

*Print examples*



Weighing Instruments and Technologies

Società Cooperativa Bilanciari Campogalliano  
41011 Campogalliano (MO) Italy - Via S. Ferrari, 16  
Tel. +39 059 / 89.36.11 - Fax +39 059 / 52.70.79  
[www.coopbilanciari.it](http://www.coopbilanciari.it) - [cb@coopbilanciari.it](mailto:cb@coopbilanciari.it)