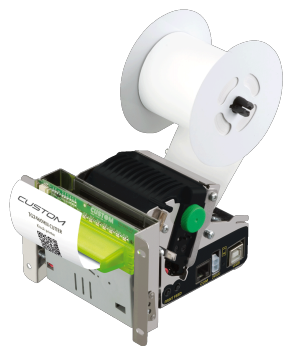


TG2460HIII

- Metal frame (galvanized/aluminium alloy)
- High print quality (200 DPI)
- Paper width: 60mm
- Paper thickness: from 60 to 80 µm
- Printing > 140 mm/sec
- RS232 and USB interfaces
- Barcodes: UPC-A, UPC-E, EAN13, EAN8, CODE39, ITF, CODABAR, CODE93, CODE128, CODE32, QRCODE
- Characters: European, International, Thai, Portuguese, Nordic, Arabic, Chinese and Russian
- Highly reliable cutter: over 1,000,000 cuts or Tear-Off system
- Sensors: head temperature, paper presence, anti paper jamming, ticket collection, paper end and near paper end
- LED bezel



CARATTERISTICHE PRINCIPALI

Patented anti-jamming system, Ideal for harsh environments, from -20°C to +70°C, Version available with ejector, illuminated paper outlet and multi-position paper roll.

Other listed elements include **Large paper roll capacity: Ø 100 mm, Metal structure ensuring greater rigidity of the printing mechanism and better heat dissipation of the motor, for improved stability and reliability over time**, Improved distribution of pressure on the roller-head for better print quality and Kiosk self-service application.

SPECIFICHE TECNICHE

Paper width	60 mm
Paper weight	55-70 g/m²
External roll diameter	100 mm

SCHEDA TECNICA

Printing method	Thermal with fixed head
Resolution	200 dpi (8 dots/mm)
Printing speed (max)	140 mm/sec
Paper width	60 mm
Paper weight	55-70 g/m ²
External roll diameter	100 mm
Roll core diameter	12 mm
Sensors	Head temperature; paper jam; paper presence; notch detection; optional external near-paper-end sensor
Emulation	CUSTOM/POS; TGH
Interfaces	RS232; USB
Print Driver	Windows® (32/64 bit) - WHQL and silent installation available only on request; Linux (32/64 bit); Virtual COM (Linux or Windows® 32/64 bit); Android™
Software Tools	PrinterSet; Custom Power Tool; Status Monitor; Custom Windows® API; Driver Manager
Special features	Tear-off; full cut; ejector model; anti-splash bezel; anti-jam system; paper-saving mode
Power supply	24 Vdc ± 10%
Typical consumption	0.62 A
Print Head Life	50 km / 100M pulses
Cutter	Full cut or tear-off
Cutter life	1,000,000 cuts
Operating temperature	-20°C ~ 70°C
Dimensions (L x W x H)	With cutter: 135 x 114 x 81 mm HC cutter: 126 x 114 x 81 mm Tear-off: 126 x 114 x 81 mm Cutter with ejector: 129 x 114 x 81 mm
Weight	0.6 kg
Box contents	device; quick guide

GALLERIA



MODELLI DISPONIBILI

CODICE	DESCRIZIONE
915CG060100300	PRINTER TG2460HIII USB RS232 CUTTER
915CG050141300	PRINTER TG2460HIII USB TEAR OFF TRASP. BEZ

CODICE	DESCRIZIONE
915CG060200300	PRINTER TG2460HIII USB RS232 CUT HC STD
915CG060300300	PRINTER TG2460HIII USB RS232 CUTTER EJECTOR