

TK180



CARATTERISTICHE PRINCIPALI

Extremely compact and reliable, Elegant design, Same model for ATB and BTP, Tear bar on 2 sides, RFID (optional), Prevention of Damaged Dot, Automatic ticket length detection, and Complete paper auto-loading without waste. The details are organised to facilitate quick consultation and comparison with products in the same category.

SPECIFICHE TECNICHE

Options	RFID;Linerless
Strenght	Heavy Duty
Usage	ATB;BTP;GPP

SCHEDA TECNICA

Printing method	Thermal with fixed head
Resolution	200 dpi (8 dots/mm)
Printing speed (max.)	200 mm/sec
Paper width	Compliant with IATA Resolution 740, 722e and RP 1740
Paper thickness	According to IATA specifications
Paper roll diameter	200 mm
Supported barcodes	UPC-A; UPC-E; EAN13; EAN8; CODE39; ITF; CODABAR; CODE93; CODE128; CODE32; PDF417; DATAMATRIX; AZTEC; QR CODE
Sensors	Paper presence; print head temperature; paper presence at output; black mark or translucent gap/hole detector; cover open; optional near paper end
Emulation	ATB; BTP; GPP
Firmware	Native AEA/ITPS support from 2007 to 2022
Interfaces	USB; RS232; Ethernet
Drivers	Windows® (32/64 bit); CUPS Linux (32/64 bit); Virtual COM (32/64 bit); Android™

Software tools	PrinterSet; CustomPowerTool; Status Monitor; Custom Windows® API; AeroVcomService
Power supply	24 Vdc ± 10%
Typical consumption	1.6 A
Print head life	100 km / 100M pulses
Cutter	Two-sided tear bar
Operating temperature	From 0°C to +40°C
Dimensions (L x W x H)	185.9 x 130 x 118.9 mm
Weight	1.94 kg
Package contents	Device; quick guide; power supply; power cord; paper block guide; paper width reducer

GALLERIA



MODELLI DISPONIBILI

CODICE	DESCRIZIONE
911HL020900733	PRINTER TK180 ETH USB RS232 AVIATION
911HL021100733	PRINTER TK180 RFID UHF ETH USB RS232 AVIATION