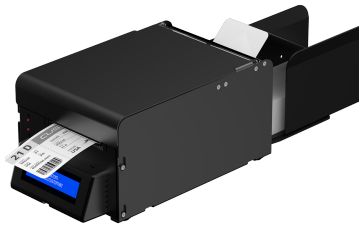


TK202III METAL - TK302III METAL

TK302III Metal is the heavy-duty ATB and BTP AEA CUTE and CUPPS version combined autocutter (TK202III Metal with 2 sides tear-off bar) printer with excellent reliability and highest flexibility through unique options like RFID, ATB vertical metal Tray with motorized ejector. Specially designed for sites with high volume of passengers per year and legacy ATB tickets. TK302III Metal can be easily configured as either an ATB or BTP device through the setup. AEA/ITPS native proven firmware allows smooth integration in any software architecture without needing unnecessary driver or additional software layer. LCD full display always providing full readability also under strong ambients light. The optional Multi Feeder allows to handle different ATB media like “economy class”, “first class” and “business class”.



CARATTERISTICHE PRINCIPALI

Ultra resistant, Highly reliable and robust, Same model for ATB and BTP, Tear bar on 2 sides (TK202III Metal), sturdy autocutter (TK302III Metal), RFID (optional), Prevention of Damaged Dot and Automatic ticket length detection. The details are organised to facilitate quick consultation and comparison with products in the same category.

SPECIFICHE TECNICHE

Options	RFID;Multifeeder
Strenght	Ultra 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	300 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; adjustable black mark or translucent gap/hole detectors; cover open; optional near paper end; automatic cutter error
Emulation	ATB; BTP; GPP
Firmware	Native AEA/ITPS support from 2007 to 2022
Interfaces	RS232; USB; 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 remote monitor configuration tool
Power supply	24 Vdc ± 10%
Typical consumption	0.8 A
Print head life	100 km / 100M pulses
Cutter	TK302III Metal: automatic cutter; TK202III Metal: two-sided tear bar
Cutter life	TK302III Metal: 1,500,000 cuts on thick paper
Operating temperature	0°C ~ 40°C
Dimensions (L x W x H)	TK302III Metal: 321 x 178 x 134.5 mm; TK202III Metal: 306 x 178 x 134.5 mm
Weight	6.6 kg
Package contents	Device; quick guide; power supply

GALLERIA



MODELLI DISPONIBILI

CODICE	DESCRIZIONE
911BB060300733	PRINTER TK302III METAL EJC ETH USB RS232 AVIATION
911BD060300333	PRINTER TK202III METAL USB RS232 AVIATION