

TK202III - TK302III

TK302III BPP BTP
TK302III 20 AEA CUTE CUPPS 203mm/
TK302III IATA 1740C EPC Gen2 UHF RFID



CARATTERISTICHE PRINCIPALI

The available elements indicate **Resistant, Highly reliable and robust, Same model for ATB and BTP**, Tear bar on 2 sides (TK202III), Robust autocutter (TK302III), RFID (optional), Prevention of damaged Dot and automatic ticket length detection.

SPECIFICHE TECNICHE

Options	RFID;Multifeeder
Strenght	Ultra Heavy Duty
Usage	ATB;BTP;GPP

SCHEDA TECNICA

	8 /
	203 dpi
/	203 /
	, ,
	54 IATA BTP - 740 82.5 IATA ATB - 722e
	80 255 / ²

CE	CUPPSCE AEA 2012, IPTS 2018, ITPS 2019, ITPS 2022CE
CE	RS232 / USB / CE
CECE	64 KB
CE	16 MB
CECE	CECE (CECE 2MB)
CECE	Windows® 32/64 CE —CECE WHQL CECE Linux 32/64 CE CE COM Linux CE Windows 32/64 CE CE™ CE iOS
CE	24Vdc ± 10% , CE , 90-132 Vac & 190-264 Vac
CECE	0.8A (12,5% CE)
CECE	100CE /100M CE
MCBF	CE 2.000.000 CE
CE	252,1 (L) x 192,6 (H) x 216 (W) CE
CE	4 CE

GALLERIA



MODELLI DISPONIBILI

CODICE	DESCRIZIONE
911BB070300713	PRINTER TK302III ETH USB RS232 AVIATION
911BB090300713	PRINTER TK302III RFID UHF ETH USB RS232 AVIATION
911BB080300713	PRINTER TK302III ATB TF888 ETH USB RS232 AVIATION
911BD050300313	PRINTER TK202III USB RS232 AVIATION
911BD070100313	PRINTER TK202III RFID UHF USB RS232 AVIATION