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- A custom-built microcontroller-based printer. It features a metal chassis housing a microcontroller board, a stepper motor, and a piezo actuator. A roll of paper is being fed into the device, and a printed label is emerging from the output. The label text reads "CUSTOM 170x30mm" and "LaserJet".

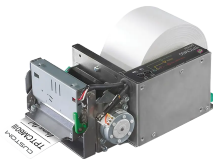
[illegible]

Paper width	60 mm
Paper weight	60-90 g/m²
External roll diameter	160 mm
Interfaces	RS232;USB

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□□	8 □ /□□
□□	203 dpi
□□□□□ /□□	>140 □□ /□

Modello	915KU010300300
Standardi	UPCA, UPCE, EAN13, EAN8, CODE39, ITF, CODABAR, CODE93, CODE128, CODE32, PDF417, DATAMATRIX, AZTEC, QRCODE
Formato	Standard 1 o 8 Standard
Angoli	0°, 90°, 180°, 270°
Velocità	60 mm/s
Consumo	~ 60 W 90 W /m²
Dimensioni	~ 63 x 100 mm
Interfacce	Standard 160-pin (90-pin Standard)
Protocolli	CUSTOM/POS, TPTCMII
Interfacce	RS232 + USB
Memoria	16 Kb
Processore	1MB Standard, 4MB Standard
RAM	128KB Standard, Standard 8MB
Software	Windows® 32/64 bit — Standard WHQL Standard Linux 32/64 bit Standard COM Standard Linux Standard Windows 32/64 bit Standard™
API	PrinterSet, CustomPowerTool, Standard, Custom Windows API
Tensione	24 Vdc ± 10%
Corrente	1.2A (12.5% Standard)
MTBF	122.000 Standard (Standard)
Velocità	50 Standard / 100M Standard
MCBF	1.000.000 Standard
Temperatura	0°C + 50°C
Dimensioni	194,5(L)x80,3(H)x112,4(W) Standard Standard 265,5(L)x80,3(H)x115(W) Standard Standard
Peso	1,2 Standard (Standard) 1,5 Standard (Standard)

GALLERIA



MODELLI DISPONIBILI

CODICE	DESCRIZIONE
915KU010300300	PRINTER TPTCM60III USB RS232 EJECTOR