

Pluricode 300 barcode Printer

direct thermal and thermal transfer printing technology

The Pluricode 300 barcode printer is a desktop printer that offers great printing performance at a low cost. Prints labels at 5 ”per second and supports ribbons up to 300 meters.

COD: STTTPC001
PLURISERVICE CODE STTTPC001

Retail | Trasporti e logistica | Produzione | Sanità | Fashion

DESCRIPTION

Great performance and excellent price

The Pluricode 300 barcode printer is a label printer with direct thermal and thermal transfer printing technology.
It is small and light. The weighs is only 2.26 kg and the volume is little (285 L x 226 P x 171 H mm).

Small dimensions, but high level performances.
The Pluricode 300 barcode printer prints labels at a speed of 5″ per second and supports a wide range of labels.
The Pluricode 300 barcode printer withstands large print volumes thanks to the dual-wall frame, robust and sturdy structure.

Pluricode 300 supports ribbons up to 300 meters to work well and for a long time.
The maximum printing width is 108 mm, while the printing length starts from 15 mm.

The Pluricode 300 barcode printer is a winner both in terms of performance and price

TECHNICAL SPECIFICATIONS

PRINTING
Printing Method: Thermal transfer/Direct thermal
Resolution: 203dpi(8dots/mm)
Printing Speed: 5IPSMax
Printing Width: 108mm Max
Printing Length: from 15mm

PROCESSOR: 32 bit RISC CPU

MEMORY
RAM: 32 MB
Flash: 16 MB

DETECTION
Sensors: Adjustable reflective sensor, Fixed transmissive sensor(Central aligned), Head-up sensor, Ribbon end sensor

MEDIA
Types: Roll-fed or Fan-fed,Die-cut or Continuous label,Tag stock,Continuous receipt paper
Width: 0.79’’(20mm) – 4.65’’(118mm)
Thickness: 0.003’’(80um) – 0.007’’(180um)
Label Roll Diameter: 5’’(127mm)
Core Diameter:
1’’(25.4mm),1.5’’(38mm),3’’(76.2mm)

RIBBON
Types: Wax,Wax/Resin,Resin
Width: 1.33’’(33.8mm) – 4.33’’(110mm)
Length: 984’(300m)
Core Diameter: 1’’(25.4mm)

PHYSICAL CHARACTERISTICS
Dimension(L*W*H): 285*226*171mm
Weight: 2.26kg,excluding consumables