





Industrial Solutions

- Highly reliable industrial printer
- Superb print quality with the latest print technology and high resolution print head
- Easy handling delivers high productivity
- Improved running costs with ribbon saving capability

B-SX5T







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General

Printing Technology Thermal Print Head Type Interface Memory Alignment Base Media Loading Sensor User Interface

Operator Keys Dimensions (W x D x H) Weight Duty Cycle²⁾

Thermal transfer, Direct thermal Near Edge Serial, Parallel, Expansion I/O board 4 MB (Flash ROM), 16 MB (SD-RAM) Central Side opening Reflective, Transmissive LCD screen (16 characters x 2 lines), Status indicator Feed, Restart, Pause 291 x 460 x 308 mm 20 kg 30,000 labels/day

Print Print Width Print Speed

Up to 8 ips (203.2 mm/sec) Resolution 306 dpi **Fonts** Bitmap, Outline, Writable characters,

Optional True Type

Print Length Barcodes

Optional Tube Type
Max. 1,498 mm
EAN8, EAN13, JAN8, JAN13, UPC-A, UPC-E, NW-7,
CODE 39, CODE 93, ITF, MSI, CODE128, EAN128,
Industrial 2 of 5, Customer Barcode, POSTNET,
RM4SCC, KIX CODE, RSS14

Data Matrix, PDF417, QR Code, Maxi Code,

Micro PDF417, CP Code

5.04 inches (128 mm)

Media Media Width Media Thickness

Max. Outer Roller Diameter Core Diameter Media Type

27-140 mm 0.13-0.29 mm 200 mm 76.2 mm

Vellum paper and labels, Matt coated paper, Glossy coated paper, Synthetic film, PET film,

Polyimide

Ribbon Max. Ribbon Roll Diameter Standard Ribbon Length Ribbon Width

2D Codes

90 mm 600 m 41-134 mm

Functions Print Functions

Programming Language Issue Mode System Features

Ribbon saving, Z Mode ready TPCL, BCI

Batch, Auto cut1), Peel-off Double Engine Ribbon Tension Control, SNMP tool for network management,

BarTender UltraLite, Cover damper

OPTIONS

SWING CUTTER B-4205-QM-R

ROTARY CUTTER

B-8204-QM-R

INTERNAL ETHERNET 10/100 BASET

B-9700-LAN-QM-R

WIRELESS LAN INTERFACE KIT

B-9700-WLAN-QM-R

INTERNAL USB V1.1 KIT

B-9700-USB-QM-R

PCMCIA INTERFACE MODULE

B-9700-PCM-QM-R

UHF RFID MODUL (869,85 MHZ)

B-SX704-RFID-U4-EU-R

SOLUTIONS

BarTender Software



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TOSHIBA TEC GERMANY **IMAGING SYSTEMS GMBH**

²⁾ GUIDE to the no. of 4" high labels a day a printer may produce. This is neither a guarantee, nor a limitation of performance.