

7206



High Performance Desktop Printer

- Space-Saving Design Concept
- Easy and Quick media loading
- Serial and USB Standard
- Supports Zebra® and Datamax® emulation
- Optional Cutter and Peeler
- Internal 5 inch (125mm) media capacity

The TallyDascom 7206 thermal transfer models offer industrial performance in desktop size. The mechanism uses an all-metal construction ensuring reliable operation, a must for all industrial environments.

The user friendly design of the printers allows a space saving vertical opening and an easy to use print mechanism ensures quick and easy loading of labels and ribbons. An intelligent ribbon control system stops the ribbon from wrinkling, giving you constant height print quality.

The 7206 offers a wide range of features and options usually only found on high performance machines. The 7206 is easily integrated into existing systems, internal Ethernet interface is also available.

In addition to this, the 7206 is also available with options such as a cutter and a peeler to meet industry requirements.

The 7206-300 with a resolution of 300 dpi is ideal for printing labels with logos, images and graphics.

Available Configuration:

7206 Thermal Transfer—203 dpi Product

7206-300 Thermal Transfer—300 dpi Product

7206

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| Print Speed | 6 ips |
| Print Width | 4.10 inches, 104.1 mm |
| Print Method | Thermal Transfer |
| Print Length | 0.25" to 32" (6.35mm to 812.8 mm) |
| Resolution | 203 dpi / 300dpi model available |
| Font Bitmapped | 7 styles, True Type |
| Printhead Life | 50 km or 6 months |
| Memory | 16 Mb SDRAM; 4 Mb Flash |
| Standard Connectivity | Serial (RS-232C), USB (Version 1.1) |
| Optional Connectivity | Ethernet LAN (10/100 BaseT), Parallel (IEEE-1284) |
| Standard Emulation | Auto-switching Zebra ZPL-II and Datamax I-Class, DMX400, Prodigy Plus |
| Consumables | Ribbon, thermal transfer paper/labels |
| Media Width | 0.77" to 4.65" (19.6 mm to 118.1 mm) |
| Media Length | 0.25" to 32" (6.35mm to 812.8 mm) |
| Roll Diameter | Internally: 5" (125 mm) . Externally 8" with optional holder. Core size 1" - 3" (25 mm to 76 mm). |
| Indexing | Fully adjustable with label gap, card notch and black registration mark |
| Ribbon Type | Ink side in or out. Wax, Wax/Resin or Resin Type |
| Ribbon Length | 2.9" (74 mm) maximum diameter, 360meter length, 1" cores |
| Barcodes | Standard barcodes include: Code11, Code39, Code93, Code128, l2of5, S2of5, EAN8, EAN13, ANSI CODABAR, LOGMARS, MSI, Plessey, UPC A/E, POSTNET, Planet, Code49, PDF417, CODABLOCK, Maxicode, DataMatrix, QR Code, RSS, TLC39 |
| Physical Weight | 4,5 kg |
| Physical Size | (HxWxD): 270x231x289 |
| Power Voltage | 220-240VAC, 50-60Hz |
| Power Consumption | max 13W in Standby, 159W in Operating |
| Drivers | Windows XP, 2003, Vista, Win 7 (32/64 Bit) |
| Temperature | +5°C to +35°C |
| Humidity | 30% to 80% (not condensing) |
| Acoustic | <58dB(A) (ISO 7779) |
| Options | Auto Cutter, Peeler, Parallel and LAN Interfaces |
| Note | Accessories Supplied: Ribbon sample, Ribbon core, Ribbon handles, Head cleaning pen, Start-Up Guide, CD including: Manuals, Drivers and EasyConfig Tool. |

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