



TANEUM 26

Continuous-Form Laser Printer

- **USPS MERLIN Compliant**

Intelligent Mail® Barcode Ready (4-State Customer Barcode)

The **TCP 26** Laser Printer features all of the versatility and print quality of a desktop laser printer without the top and bottom margin limitations. **Intelligent Paper Stacker (IPS)** makes this a complete solution.

High speed, high resolution, use of fanfold media, quick warm-up time, and quiet operation make it ideal for all Cheshire and PSL label applications.

NO MORE MERLIN WORRIES!!!!!!

FEATURES:

- **PRINT SPEEDS:**
 - 68,640 4-Up Address Labels per hour!
 - 17,160 1-Up Address Labels per hour!
 - 26 11" pages per minute
 - 1,700 lines per minute @ 6 lines / inch
 - 2,200 lines per minute @ 8 lines / inch
- Dual input tractors and integrated paper cutter
- 300 x 300 dots / inch, print resolution
- Standard emulations include PCL5e, PRINTRONIX IGP, Tally MT6xx, Line Printer Plus, Epson FX, IBM Pro-printer.
- Prints continuous tractor-feed media, up to 17" wide (adjustable from 4" to 17")
- Footprint:
44" (W) x 46" (H) x 31" (D)
- Straight-through paper path for worry-free forms handling



www.taneum.com

Phone: (800) 829-7768

Printer Specification

Print Speed:

up to 33 pages per minute (Letter, landscape, 8.5" form length)
up to 26 pages per minute (11" form length)
up to 1,700 lines/minute at 6 lines/inch

Resolution: 300 x 300 dpi

Workload: 200,000 pages per month (Letter, landscape)

Print Method: Electro photographic, LED array, Organic PhotoConductor (OPC), 2 component toner/developer, heat and pressure roller system with adjustable fusing temperature

Control Panel: Four line LCD display (20 characters/line)

Keys: On Line, Menu, Select, Return

Dimensions: 35" (890 mm) x 13.8" (350 mm) x 30.7 (780 mm) (W x H x D) (inclusive tractor cassettes)

Weight: 247 lbs. (112 kg) incl. consumables, without iPS CF50

Rated Voltage: 100 - 110 V (-10/+6%) AC, 50 - 60 Hz
110 - 120 V (-10/+6%) AC, 50 - 60 Hz
220 - 240 V (-10/+6%) AC, 50 - 60 Hz

Connectivity

INTERFACES, EMULATIONS, BARCODES

Interfaces: 10 / 100 base-T Ethernet, USB, RS232 Serial, IEEE 1284 and Centronics Parallel

Emulations:

Standard: HP-LaserJet (PCL5e), Printronix IGP, Printronix Line Printer Plus, Tally MT6xx, IBM Proprinter, Epson FX, MICROPLEX IDOL

Optional: IBM AFP / IPDS, IBM SCS, QMS Code V, QMS Magnum, Kyocera Prescribe, Printronix VGL/PGL, Oasys Express, DEC LN03+, Tektronix 4010/4014, HPGL (7475 A), TIFF (CCITT group 4), Bull MP6090, Fargo, Datamax, Diablo 630, Xerox XES

Barcodes:

Linear: UPC A, UPC E, Code 39, USPS Postnet and Intelligent Mail Barcode (Planet Code, 4-State), EAN 8, EAN 8+ Add-on, EAN 128 (code 128), EAN 13, EAN 13+ Add-on, MSI, 2/5 2-stroke Datalogic, 2/5 3-stroke Matrix, 2/5 5-stroke Industry, Codabar, USD5, Kix and many more!

2-Dimensional: PDF 417, Datamatrix, Maxicode and many more!

Paper Handling

Type: Continuous forms / media with tractor pin holes

Paper Transport: Reversible paper motion, straight-through paper path

Paper Input: Two independent, detachable tractor cassettes for fanfold paper

Paper Output: directable to the rear (zero tear off or cut without loss of form) or to the Upper Output (for Cut sheets)

Paper Cutter: Integrated cutting device separates print jobs or cuts fanfold paper into single sheets, enables change of forms without operator involvement

FANFOLD PAPER

Paper Width: min. 4 inch, max. 17 inch (print area, 16 inch)

Page Length: min. 3 inch (4" for Upper Output), max. 24 inch (note: min. 7 inch, max. 17 inch, if attached to iPS CF50)

Weight: 64 g/m² up to 155 g/m²

Consumables

Toner Kit: for Letter page formats at 5% coverage up to 250,000 pages in Standard-Mode up to 350,000 pages in Eco-Top-Mode

Photoconductor: up to 200,000 pages (Letter, Landscape)

Developer: up to 300,000 pages (Letter, Landscape)

Fuser Unit: up to 650,000 pages (Letter, Landscape)

Options

iPS CF50: Assures accurate stacking of forms up to 3,000 pages without operator involvement

Dimensions:

iPS CF50: 41.7" (1,060) x 33.9 (860) x 26.4" (670 mm) (W x H x D)
Printer with iPS CF50:

44" (1,120) x 45.7" (1,160) x 30.7 (780 mm) (W x H x D)

Weight: iPS CF50: 115 lbs (52 kg)
Printer and iPS CF50: 362 lbs (164 kg)

Printer drivers for Windows 3.x/95/98/NT/2000/XP, and Linux, printer configuration software (Windows 95/98/NT, 2000/XP and Linux) Profiler and Profile Selector is available. SAP R/3 device type available