



TCP 32 Continuous-form Laser Printer



www.taneum.com
1-800-829-7768

- **USPS MERLIN Compliant**

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

The **TCP 32** Laser Printer features all of the versatility and print quality of a desktop laser printer without the top and bottom margin limitations, but is priced like impact line printers.

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:

66,000 Address Labels per hour!

25 11" pages per minute

1,650 lines per minute @ 6 lines / inch
2,200 lines per minute @ 8 lines / inch

- 300 or 600 dots / inch, print resolution
- Standard emulations include: PCL5e, Printronix VGL/PGL, Printronix IGP, Tally MT6xx, Line Printer Plus, Epson FX, IBM Proprinter
- Prints continuous tractor-feed media, up to 15" wide (adjustable from 6.5" to 15")
- Small footprint: 24" x 24" x 16.5"
- Reversible paper drive and leading edge, self-alignment reduces forms waste
- Straight-through paper path for worry-free forms handling
- Long life consumables for efficient operation
- Quiet Operation, < 50 dBA
- Ease-of-Serviceability is designed into printer to minimize downtime and lower service costs

TCP 32 Continuous Form, Laser Printer

Specifications

Speed:	32 pages per minute in landscape mode (11" wide x 8.5" long) 25 pages per minute in portrait mode (14" wide x 11" long) 4.53 inches per second 1,650 lines per minute @ 6 lines / inch 2,200 lines per minute @ 8 lines / inch 66,000 Address labels per hour
Media Type:	• 16-42 lb continuous fanfold media up to 15" wide • Pressure Sensitive label stock (laser qualified); card stock; tag stock
Media Width:	6.5" to 15", tractor / pin feed
Print Width:	13.6", maximum
Media Length:	3" to 33" in 1/8" or 1/6" increments
Print Method:	Electrophotography (diode laser)
Image Drum:	OPC (Organic PhotoConductor)
Printing Resolution:	300x300 or 600x 600 dots / inch
Fusing Method:	Heat and Pressure
Warm-up:	• 3 minutes after power on • 15 seconds once warm
First Print:	<20 seconds from warm <30 seconds from standby
Keypad/Display:	• 16x2 Alphanumeric (ASCII) LCD display • Ready, On-line, and Data Indicators • On-line, Form Feed, Reset, Menu, Store, "up / down arrow" keys
Electrical Requirements:	100-120/220-240 VAC @ 50/60 Hz "Universal" Peak amperage: 11.6 amps
Noise Level:	Power Save mode: <40 dBA Standby mode: <45 dBA Operating: <50 dBA
Operating Environment:	• 50-90° F (10-32° C) • 20-80% Relative Humidity, non-condensing
Dimensions:	W 24" (609 mm) H 16.5" (419 mm) D 24" (609 mm)
Weight:	110 lb (50 kg)

User-Serviceable Items*

Toner - capacity 32,000 pages @ 4% toner print density (black)
Waste Toner Container - 64,000 pages
Felt Wiper - 32,000 pages
OPC Cartridge - 400,000 pages
Developer Unit - 800,000 pages
Fuser Unit - 400,000 pages

*Estimates based on 20 lb. bond, fanfold paper (11" wide x 8.5" long) – other media may effect these estimates.

Emulations / Standard:

HP-LaserJet (PCL5e),
Printronix VGL/PGL, Printronix IGP,
Printronix Lineprinter Plus, Tally MT6xx,
IBM Proprinter, Epson FX,
MICROPLEX IDOL

Emulations / Optional:

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

Interfaces / Standard:

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

Interfaces / Optional:

Token Ring, Twin-ax, Co-ax

Monthly Duty Cycle:

250,000 pages
(11" wide x 8.5" long)

Optional Features:

Pedestal, Stacker; Cutter

Certifications:

CISPR-22 Class B
EN50082-1:1994 compliant
FDA/CDRH21CFR compliant
IEC 825 compliant
CSA 950/NRTL-C (recognized component)(US 1950)
EN60950(TUV) (recognized component)

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