

Printer Type

T6050

Printing Technology

Line impact, Dot matrix, Low mass, High inertia patented shuttle mechanism



Print Speed (LPM)

Upper Case
Lower Case

Draft	DP	Courier	Gothic	OCR-A*	OCR-B*
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Devnagari

500	365	180	180	300	110
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Daily workload

428	300	150	150	230	85
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High Speed (DP)

NLQ (Gothic)

Character Representation (Emulation Dependent)

190 to 160

90 to 70

4,000 Pages/Day

* Character Pitch
Line Pitch

Graphics Resolution
Graphics Speed

5,6, 6.25, 6.67, 7.5, 8.33, 8.57, 10, 12, 13.3, 15, 16.67, 17.14, & 20 cpi

Fonts

Barcodes**

1.5, 2, 3, 4, 5, 6, 7, 8, 9 & 10 lpi

Paper Handling

Upto 240*288 dpi

Paper Width

50 inches/minute (Max)

Number of Copies

33 inches/minute (60*72)

Interfacing

Optional

Draft, Dataprocessing, Gothic, Courier, OCR- A, OCR- B

2/5 Matrix, 2/5 Interleaved, EAN 8, EAN 13, UPC-A

Two tractors

From 4.0 inch TO 16 inch

Original +5

Emulations

Centronics parallel and serial RS232 (both active simultaneously)

4-port (Coax,Twinax,Parallel,Serial)

Printer version

Option: In-line Ethernet interface

Novell

Environmental

Acoustic Level (ISO 7779)

TCP/IP

Weight

Lan manager/Lan server

Dimensions (HxWxD)

Windows for workgroups

Option: In-line token ring solution

Voltage
Power Consumption
Operating

Manessmann Tally MT660/MT690

Environment
MTBF
Consumables

Epson FX

IBM Proprinter XL

Printonix P600/ P6000

DEC LG01, HP 2564 C

QMS Code V

Printronix graphics language (PGL)

55 db(A)

Table top- 36kg, Table top on stand- 45kg, Enclosed cabinet- 56kg

Table top: 3326*8001*5867mm

Table top on stand: 1001*8001*7290mm

Enclosed cabinet: 9804*8001*8484mm

100/230V AC 50/60 Hz

180 W

+10°C TO +40°C (Temperature)

10% TO 90% Non condensing (Relative humidity)

12,000 hours

Ribbon: Cartridge fabric

25 Million characters (Draft)