

PrintCenter™ 24

Output Technology's PrintCenter™ 24 Series printers are a leader in the specialized, continuous-form laser market. With speeds of 24 pages per minute, they are the high speed, high quality laser printers you need for fast turnaround on continuous-form reports, checks and billing statements. Superior print accuracy and media handling make PrintCenter™ 24 Series printers ideal for batch printing tags, tickets, and labels.

All Output Technology PrintCenter 24 printers offer a 30-day Customer Satisfaction Guarantee and One-Year On-Site Warranty.



PrintCenter™ 24

- HP LaserJet IV, PCL 5e, HP-GL/2, PCL/PJL Extensions and IGP 10/20/40 emulations
- 45 Scaleable Fonts, 8 Bitmap Fonts and 11 industry industry standard bar codes supported
- Profiler 24 software allows remote configuration of up to 10 application configurations
- Optional Floor Stand / Power Stacker



**OUTPUT
TECHNOLOGY**
High Performance Business Printers from OTC

The Leader in Continuous Form Printing

PrintCenter™ 24

MODELS

PrintCenter 24 Model 1 & 2

PRINT SPEED

24 pages per minute (1584 lpm @ 6 lpi)

WORKLOAD

50,000 pages per month

Lifetime

Up to 3,000,000 pages

RESOLUTION

300 x 300 dpi text and graphics

COMPATIBILITY

Emulations

Model 1: HP LaserJet IV® (PCL5e®)*

Model 2: HP LaserJet IV® (PCL5e®)*, IGP®

Auto switch between emulations (Model 2 only)

*HP-GL/2, PCL / PJJ Extensions

Drivers

Windows 3.1, 95, 98, NT4.0, 2000, XP

Fonts

45 Scalable fonts

6 bitmap fonts with fix pitch 16.67 cpi

OCR-A and OCR-B

2 Barcode Fonts Code 39

Barcodes

Code 39

2 of 5 industrial

2 of 5 interleave

EAN 8 adn EAN 13

Code 128

UPC-A and UPC-E

Codabar

MSI

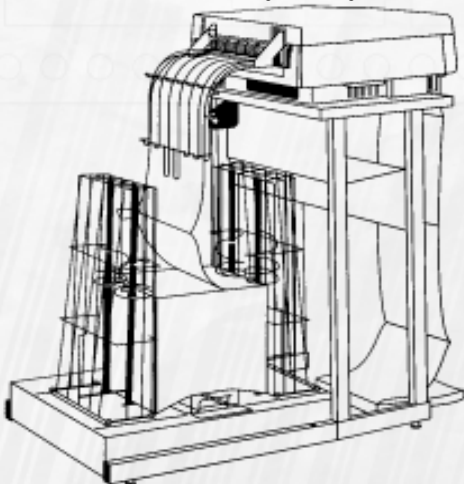
Code 93

Postnet

KIX Code

OPTIONS

Floor Standing Refolding Stacker



ADVANCED FEATURES

Pinpoint Registration

Adjust image registration to within 1/300th inch every 0.5 inch or every page.

Remote Administration

Profiler 24: allows remote network administration of up to 10 application configurations.

Variable Fuser Temperature

8 User controlled settings

Reverse Landscape Function

Enables printing of wide carriage reports in compressed landscape format in sequential order from left to right.

INTERFACES

IEEE 1284 Type B parallel

Optional: Serial RS-232

Processor

AMD 29240 32 Bit RISC Processor

Supplies

Toner Kit:

Up To 16,000 pages @ 5% coverage

OPC

UP to 30,000 pages

Developer

Upto 100,000 pages

Fuser Unit

Up to 300,000 pages

PAPER HANDLING

Type

Continuous 1-part, tractor fed

Forms Length

3" to 33" (13mm to 838mm)

Paper Advance

Adjustable 6-pin tractor

Paper Path

Straight, front to back

Media Specification

Up to 0.01" (.25mm) thick

8.25" (210mm) maximum print line width

4" to 10" (101mm to 254mm) edge-to-edge form width. For more form and label details contact Output Technology.

MEMORY

Standard

8 MBytes Data Memory

4 MBytes Flash Eprom Font Memory

Expansion

Optionally expandable up to 32 mb

PHYSICAL

System

1 & 1/2 component toner, heat fused

Photosensitive Material

Organic photoconductor (OPC)

Weight

56.2lbs (25kgs)

Physical Characteristics

18.11" (W) x 9.76" (H) x 19.61" (D)

460mm (W) x 248mm (H) x

498mm(D)

Acoustic Emissions

53 dBA

47 dBA on standby

Warm-up Time

< 3 minutes

Time to 1st Print

< 16 seconds

POWER

100-120 VAC, 60 Hz or 220-240 VAC, 50 Hz

Power Consumption

< 1000 watts maximum

WARRANTY

1 year or 500,000 pages, whichever comes first (some restrictions apply)

Certifications



SERVICE

On-site service standard (U.S. only)

Specifications subject to change without notice.



Corporate Office

3808 N. Sullivan Rd Bldg #3

Spokane, WA 99216

509-536-0468

800-468-8788 (USA Only)

FAX: 509-533-1285

GSA Contract # GS-35F-0328J - Printers/
Accessories

All company and product names are trademarks of their respective owners.