

ATI 7070E Production Laser Printer

A high speed 70ppm production laser printer designed for heavy duty use.

The ATI 7070E, built around Hitachi's powerful engineering capability, features an engine life of 20,000,000 images and can print 1.2 million pages before the first engine PM cycle. You get capacity far exceeding copier-based network devices typically found in the general office. Built to last, the ATI 7070E's industrial strength components ensure you get the highest quality output reliably page after page. Having excellent paper handling it is ideal for consistent use in high volume production with variable paper sizes.

Integrated with ATI's print queue management system for cluster printing, units may be grouped to provide flexible, large scale, production output.

Features

- Up to 70 A4 images per minute
- 500,000 A4 images per month
- High capacity paper handling including custom sizes
- 64 – 200gsm paper
- A5 to A3+ and user specified intermediate paper sizes
- Edge to edge printing
- APACS approved for cheque in-filling
- Powerful print queue management providing
 - Spooling
 - Cluster printing
 - Job preview
 - Reprint any page(s)



ATI 7070E

Specifications



Print engine

Technology: Laser, OPC heat-/pressure-fixing
Resolution: 600 x 600 dpi
Duty cycle: 500,000 A4 images per month
Speed: Up to 70 A4 images per min., - up to 35 A3 images per min.

Paper handling

Input capacity: Feeder 1: 500 sheets - A5 up to A3+ (see paper sizes)
Feeder 2: 500 sheets - A5 up to A3+ (see paper sizes)
Feeder 3: 2,000 sheets - A5 up to A3+ (see paper sizes)
Feeder 4: 3,000 sheets - A4

Output capacity: 2,000 sheets face down with stitching for up to 50 sheets
200 sheets face up, no stitching

Paper

Sizes: As well as standard sizes feeders 1, 2 and 3 can accommodate non standard, user selectable, intermediate paper sizes from A5 to A3+ (305mm x 457mm)
Weights: 64 - 200gsm

Interfaces

Parallel: Centronics bi-directional IEEE 1284C
LAN: Ethernet (Std 10/100 Base T)

Print queue management - via keyboard and 15" TFT screen

Spooling: 8 Gigabytes print job spooling space
Preview: WYSIWYG job preview
Reprint: Any page or range of pages without reverting to the host application
Clustering: Connection for 3 networked printers (via onboard Ethernet switch 10/100 Base T) with copy, move, job split and load balancing etc.
Job Ticketing: Ticket forms designer and job ticket server (optional)

PDL support:

PCL4/5e
PostScript L3 (optional)

Physical:

Dimensions: Height 1030mm, Width 1830mm, Depth 660mm
Weight: 239 Kg
Power: 200-240V (8.5A at 230V)

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