



Epson Discproducer™ PP-100AP

Cost-effective mass CD/DVD printing

Up to 95 media per hour produced automatically

Connect up to 6 units to one PC for high volumes
up to 570 per hour

>1000 Media with one ink cartridge set²

Outstanding print quality

Acugrip™ technology minimises two-disc feeding

Low total cost of ownership

MicroPiezo print head technology

Low-ink sensor and LED for each cartridge



EPSON DISCPRODUCER™ PP-100AP (AUTOPRINTER)

Are you looking for a system which can be used to print on blank CDs or DVDs in large quantities and at very low costs? The Epson Discproducer™ PP-100AP has been developed specifically to meet these requirements. It can print up to 95 discs per hour and is perfect for copying services, large businesses or music, TV and video producers.

Cost-effective mass printing

Fast: With the Epson Discproducer™ PP-100AP, up to 50 media per hour can be printed in brilliant photo quality. If faster printing is more important to you, then the rate can be increased to as much as 95 media per hour.

Print capacity: Epson makes mass printing easy. Up to six Epson Discproducer™ PP-100APs can be controlled in parallel from one PC. In this way, you can increase your print capacity at each workstation to 300 media per hour with the highest quality setting or 570 media per hour in high-speed mode.

Long-lasting: The Epson Discproducer™ PP-100AP has been designed to have a **service life of more than 100,000 discs**. The user-friendly maintenance cartridges need to be changed after approx. 30,000, 60,000 and 90,000 discs. This will keep your Epson Discproducer™ PP-100AP in top condition. The sealed housing, which protects against dust, and the patented AcuGrip™ robotic arm also contribute to the exceptionally long service life.

Photo quality: Epson's Micro Piezo™ technology with six different colours also offers exceptional quality with large print quantities. Impress your clients with vivid, razor-sharp images printed on high-gloss, smudge-proof and waterproof media recommended by Epson.

Economical: Enjoy the benefits of extremely low print costs. The low purchase price of the Epson Discproducer™ PP-100AP, the high-volume ink tanks and the very long service life make this possible. One ink set can print the entire surface area of well over 1,000 discs. Separate colour cartridges minimise your operating costs as you only need to replace the colour that's used up.



As it is a pure printing system, the Epson Discproducer™ PP-100AP has no burning drive. In order to burn media, it must be used together with external drive towers.

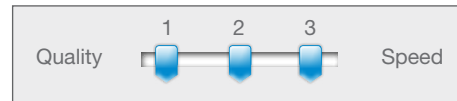


EFFORTLESS OPERATION

The Epson Discproducer™ PP-100AP is just as easy to operate as any office printer. The use of the software and hardware is intuitive, leaving you free to concentrate on your day-to-day work.



With the Total Disc Maker software, it is easy to create your own printed image for CD/DVD. Whether you want to use photographs, graphics, text or pre-existing templates, there are virtually no restrictions on your creativity.



In the final step, you can select the ideal quality and speed setting for your project:

Quality: 50 media per hour

Speed: 75 media per hour

High-speed: 95 media per hour



Six separate colour cartridges ensure a richly coloured printed image.



The maintenance cartridge is very easy to change.

Epson Discproducer™ PP-100AP (Autoprinter)



Product Specifications

Print Specifications		
		Speed mode up to 95 discs/hour at 720 x 720 dpi. Regular mode up to 75 discs hour at 1440 x 720 dpi Quality mode up to 50 discs/hour at 1440 x 1440 dpi
Ink Pad	Ink pad life ¹	Approximately 30,000 discs ¹
Ink Cartridge	Ink type	Dye ink
	Colours	Cyan, magenta, yellow, light cyan, light magenta, black
	Yield ²	1000 discs or more ²
Supported Media	Size	Only standard 120mm discs
	Type	CD-R, DVD±R, DVD±R DL
	Surface	Inkjet printable
External Dimensions		Width 377mm, Depth 465mm, Height 348mm excluding AC/USB cables
Weight		Approximately 22kg, including stackers and ink cartridges, excluding AC cable/discs
Software		PC: Total Disc Maker, Total Disc Monitor, Total Disc Setup MAC: Total Disc Maker, Total Disc Utility
Computer Requirements		PC: OS: Windows 7, Vista SP1 or later; XP SP2 or later; 2000 SP4 or later; Server 2008 R2; Server 2008 SP2 or later; and Server 2003/2003 R2 SP2 or later (Windows XP and Server 2003/2003 R2 32 bit only) CPU: Pentium 4, 1.4 GHz or higher (2.0 GHz Windows Server 2008) Memory: 2 GB or larger (1 GB Vista) HDD capacity: 30 GB or larger (50 GB Windows Server 2008), 7200 rpm or more Graphic environment: XGA or more, 65,536 colours or more MAC: Mac OS 10.7.3 Lion, Mac OS 10.6.8 Snow Leopard CPU: Mac OS X 10.6.8 Snow Leopard : Intel Core Duo 1.83GHz or more, Mac OS X 10.7.3 Lion : Intel 64bit CPU Memory: Mac OS X 10.6.8 Snow Leopard : 1GB or larger, Mac OS X 10.7.3 Lion : 2GB or larger HDD capacity: 25 GB or larger, HDD rotation speed: 7,200 rpm or more Graphics environment: XGA or higher
Interface		USB 2.0 (High-speed)
Warranty		1 year RTB warranty (free upgrade to On-site on product registration)*

For full details, see www.epson.com.au.

¹ The printer's ink pad is estimated to become saturated and need replacing after about 30,000 discs. Based on printing 2000 discs per month, bi-directional. Actual results will vary based on such factors as images printed, print settings, media type, frequency of use and temperature. Ink pad is end-user replaceable on Autoprinter model only.

² Actual cartridge yields may be lower with high-density images, hot or dusty conditions, less frequent printing, or printing predominantly with one colour. All ink colours are used for printing and printer maintenance, and all colours have to be installed for printing. For print quality, part of the ink from the included cartridges is used for printer startup and a variable amount of ink remains in the cartridges after the "replace cartridge" signal.

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* If your product is located at your business premises being within an 80 kilometre radius of a Service Agent's facility in the Australian and New Zealand cities listed below, you will be entitled to receive Onsite warranty service. These cities in Australia are Sydney, Newcastle, Canberra, Melbourne, Hobart, Launceston, Brisbane, Cairns, Adelaide, Darwin and Perth (for more details, see www.epson.com.au/warranty). In New Zealand these cities are Auckland, Christchurch and Wellington (for more details see www.epson.co.nz/warranty).

EPSON AUSTRALIA
CUSTOMER SERVICE
1300 655 723
www.epson.com.au

EPSON NEW ZEALAND
CUSTOMER SERVICE
0800 377 664
www.epson.co.nz

HEAD OFFICE SYDNEY
3 Talavera Road
North Ryde NSW 2113
Tel: (02) 8899 3666

ABN 91 002 625 783
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