



Product Features

- ⊙ Print hundreds, even thousands of CDs/DVDs unattended
- ⊙ High Quality Interchangeable Printers
- ⊙ Standalone and Network Systems
- ⊙ Perfect for Office and Production Environments
- ⊙ Sturdy and Compact Design
- ⊙ 220 Disc Capacity

Automated CD and DVD Printing

Manually loading CDs and DVDs into a printer can be a time-consuming and laborious task, especially if your requirement for printed discs exceeds more than ten at a time. The new CopyDisc Platinum Printer Series, offers the perfect solution affording users the ability to print up to 220 discs at any one time.

Interchangeable Printers

Designed to offer maximum versatility, the new CopyDisc Platinum Printer can be fitted with a variety of industry-leading printers to deliver the very best CD/DVD printing solutions on the market. For photo-quality inkjet printing, choose the OptiPrinter Pro, the most cost effective inkjet printer available. Or take the TEAC P-55, featuring the very latest CD/DVD printing technology, delivering the best retail quality output possible. Choose from the PowerPro or the Prism thermal printers for high-speed, low cost printing. Whatever printer you decide on, you'll never be tied to it, as all printers are easily interchangeable with the appropriate printer plate.

Standalone or Networked

With the exception of the OptiPrinter Pro model, all CopyDisc Platinum printers are operated utilizing Verity Systems advanced networking software – TrueNET 2. which integrates the CopyDisc printer into a users existing network giving access to multiple users. Or connect it directly to a PC via a cross-over cable. The CopyDisc OptiPrinter Pro is available as either a networked unit as described above or as a standalone systems where no PC connection is required to operate it. The standalone model (CopyDisc-1-OptiPrinter Pro) is fitted with one CD-ROM drive for the loading of PRN (print files) onto the internal hard drive. This model also includes an **ink level detection system**. Users can now see, via the LCD panel, exactly how much ink remains in their black and color cartridges as a percentage of the total ink capacity (e.g. Black 85% Color 83%). The detection system can also be set to stop printing as soon as the ink cartridges fall below a certain level, adjustable from 0% to 5%. If the ink detection level is set at 3%, as soon as the either one of the cartridges has reached 3%, the printing will stop. The result no more wasted discs!

With it's small footprint, combined with the sturdy and reliable metal framework construction the CopyDisc Platinum, Printer series is the perfect solution for office and production environments.

WHICH PRINTER?

INKJET PRINTING



Ideal for photos and text, cost effective and photo-quality printing.

THERMAL RE-TRANSFER



Reproduces retail quality discs with no need for coating.

THERMAL PRINTING



Fast and cost-effective thermal printing offers simple text and graphics.

Warranty

12 months back to base, all parts and labor included. Extended warranties also available.

Options

TrueNET2 Networking Software (compatible with Windows 2000 and XP); Printer & Plate for OptiPrinter Pro, TEAC P-55, Power Pro or Prism
Mechanical or vacuum picker

Model	CopyDisc OptiPrinter Pro	CopyDisc PRO	CopyDisc AutoPrinter	CopyDisc P-55
Disc Capacity:	220	220	220	220
Standalone:	Yes CopyDisc-1-OptiPrinter Pro	No Networked only	No Networked only	No Networked only
Network Enabled Version:	Yes – with TrueNET 2** CopyDisc OptiPrinter Pro	Yes (as standard)	Yes (as standard)	Yes (as standard)
Hard Drive:	120Gb	120Gb	120Gb	120Gb
Business Card Compatible:	Option	No	No	No
Mini Disc Compatible:	Option	No	No	Yes
Printer:	OptiPrinter Pro Inkjet	Power PRO Thermal – Black only	Prism Plus! Thermal Black and color	TEAC P-55 Thermal re-transfer – photo-quality
Design Software:	Discus	CD Painter	Perfect Image	Disc Label Editor
Dimensions (WxHxD):	21 x 24.5 x 28" 540 x 627 x 711 mm	21 x 24.5 x 28" 540 x 627 x 711 mm	21 x 24.5 x 28" 540 x 627 x 711 mm	21 x 24.5 x 28" 540 x 627 x 711 mm
Environment:	Temp: 40-95f (5-35c) Humidity: 20-80% (non-condensing)	Temp: 40-95f (5-35c) Humidity: 20-80% (non-condensing)	Temp: 40-95f (5-35c) Humidity: 20-80% (non-condensing)	Temp: 40-95f (5-35c) Humidity: 20-80% (non-condensing)
Net Weight:	Networked 53lbs (24kg) Standalone 60lbs (27kg) without printer	53lbs (24kg) without printer	53lbs (24kg) without printer	53lbs (24kg) without printer
Voltage:	100-240 VAC 50/60Hz Switchable	100-240 VAC 50/60Hz Switchable	100-240 VAC 50/60Hz Switchable	100-240 VAC 50/60Hz Switchable
Print Modes:	4-color or 6-color	Monochrome (Black)	3-color (CMY) or Mono Color (Black, Red or Blue)	Color, Photo or Black
Printing Resolution:	4800 dpi	600 & 300 dpi	600 & 300 dpi	400 dpi – Real Photo Graphics
Consumables Capacity:	Cartridge Set – 450-750	Monochrome – 2000+	Color – 500 Monochrome – 2000+	500 images per ribbon (color/photo/transfer) 2000 images per ribbon (black)
Printer Net Weight:	12.2lbs (5.5kg)	33lbs (15kg)	18lbs (8.2kg)	48.5lbs (22kg)
Print Speed:	60 sec per disc (photo) *	15 sec per disc (mono)*	15 sec per disc (mono)*	120 sec per disc (photo)*
Print Mono per hour (15% coverage):	200	180	180	32
Print Colour per hour (100% coverage):	50-60 (PhotoREI)	n/a	90	32
Time (hours) to Mono Print Full Capacity (15% coverage):	1-2	3	3	6-7
Time (hours) to Colour Print Full Capacity (100% coverage):	4-5	n/a	6	6-7

* Print speed will vary depending upon system, application, printer driver settings, image and coverage. ** See TrueNET 2 datasheet for more information

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