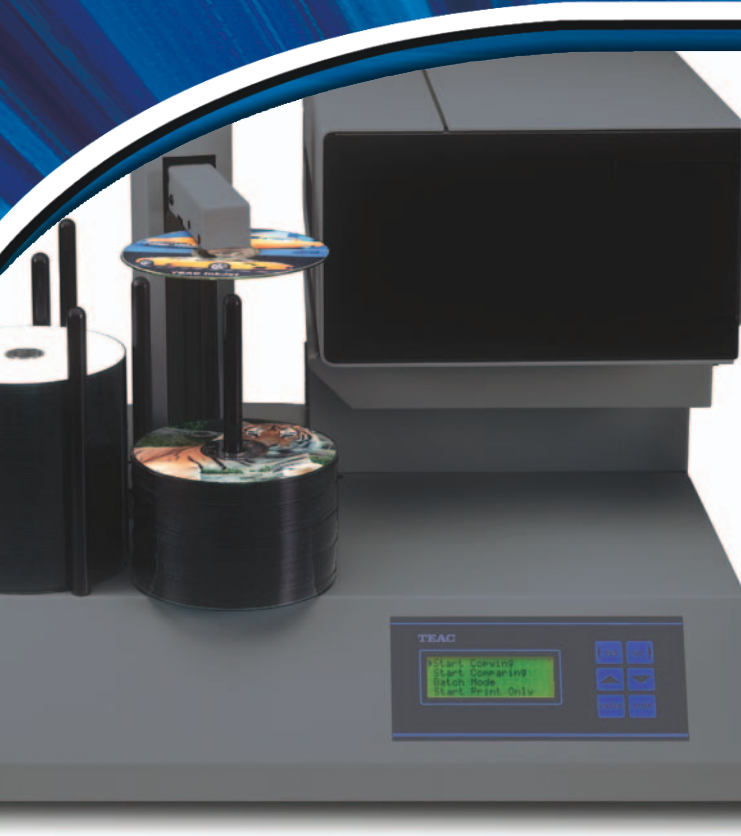


TEAC

Auto-Publisher System

2 DVD Recorders, 220-Disc Capacity Publishing System



Auto-Publisher System

2 DVD Recorders, 220-Disc Capacity Publishing System

- All-In-One Disc Publishing System
- Choices of Thermal or InkJet Printer
- Copy and Print Discs in One Easy Step
- Stand-Alone Publisher
- Networkable Capability
- 220-Disc Production Capacity

TEAC's new Auto-Publisher with choices of TEAC 4800dpi color Inkjet Printing or TEAC color Dye-Sub Thermal Printing is a full automated 2-DVD Drive Publishing System. It makes it easy and quick to automatically copy and print up to 220 discs. Advanced Robotic Mechanism is used to transport discs from the input bins to the integrated TEAC Printer and then to the output bins.

For the most remarkable print quality, speed and performance, look to the TEAC Color Printers. With incredible print resolution – the best in the world - all of your discs will have the sharpest text, graphics and photos. Colors are bright, vibrant and truly professional photo-quality, creating a positive, lasting impression.

Both of the TEAC's Color Disc Printers are among the most intelligent printers on the market today. Not only will it tell you approximately how many discs it will be able to print based on the image you have created, but also knows the differences of the cartridges loaded to maximize your print quality! Now that's smart!

Thermal Printer Specification

Printer Model:	TEAC P-55
Printing Method:	Thermal Re-transfer Printing
Ribbon Capacity:	500 images/ ribbon (Full Color)
Print Resolution:	400 dpi
Dimensions:	25"L x 21"W x 20"H (cm: 63.5D x 53.34H x 50.8W)
Weight:	39lbs (13.5kg) approx.

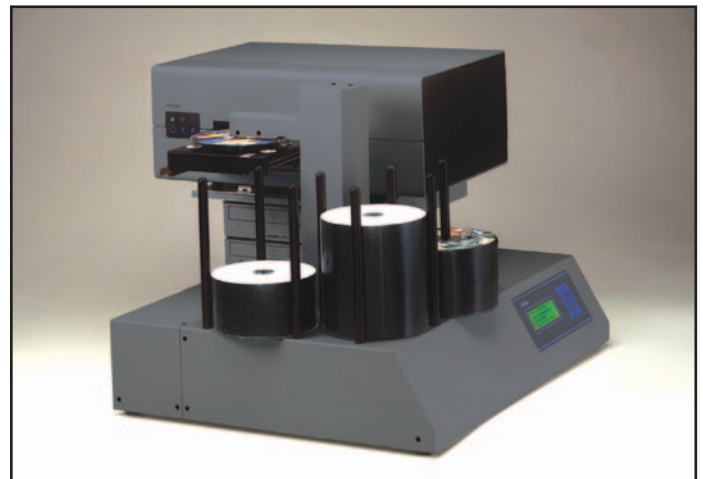
InkJet Printer Specification

Printer Model:	TEAC Color Inkjet Disc Printer
Printing Method:	InkJet
Printing Resolution:	up to 4800 x 1200 dpi
Dimensions:	14.5"L x 18"W x 13.5"H (cm: 37.25D x 34.5H x 46W)
Weight:	39lbs (13.5kg) approx.

General Auto-Printer Specifications

DVD Recorders:	Two (2) DVD Recordable Drives
Hard Drive:	One (1) 40GB IDE Hard Drive
Controller:	Series 5 with TrueCopy System Technology
Voltage Requirement:	110v / 220v Auto Switch
Power Consumption:	100W
Environment:	
- Temperature:	40-95F (5-35C)
- Humidity:	20%-80% non condensing
Supported Formats:	Read/Write/Record CD-ROM Mode 1, Playstation (Developer), CD-XA Mode 2 (Form 1 & 2), Rockridge, Joliet, CD-DA (Red Book Audio with sub codes), CD-I (Green Book), Single Session, CD-Extra (Blue Book aka Enhanced CD, CD Plus), MultiSession, Video CD (White Book), Track At Once (TAO), Mixed Mode, Session At Once (SAO), Kodak Photo CD, Disc At Once (DAO), Hybrid, CD Text, ISO9660, UFS, HFS.

Specifications subject to change without notice.



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