



Auto-Loader System

Choices of Color Dye-Sub Thermal Printer or
Color Hi-Res Inkjet Printer

- Complete Stand-Alone Automated Printer Solution
- Thermal or Inkjet Disc Printing System
- Network Printer Capabilities
- Networking Hardware and Software Included
- PC and Mac Compatible

TEAC's new Auto-Loader with choices of TEAC color Dye-Sub Thermal Printing or TEAC 4800dpi color InkJet printing is a full automated Printer Solution. It makes it easy and quick to automatically 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.

The integrated TEAC color Dye-Sub Printer is a revolutionary disc printing system featuring dye-sublimation process at 400 DPI Print Resolution which is the highest resolution available today! The Color InkJet Disc Printer has an incredible 4800 dpi print resolution and features Photo-Quality prints. TEAC has redefined the industry standard with these new hi-res printers.

The TEAC printers have been optimized to produce vibrant colors with increased clarity and sharpness of each image produced. TEAC's printing technology ushers in a new era of affordable, high-quality DVD/CD media printing, producing professional photo-quality labels that are truly unmatched. The CD-R/DVD-R labeling has been given a new meaning. TEAC auto-printers blow away traditional screen printing and replace it with unsurpassed quality never seen before.

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-Loader Specifications

Controller:	Series 5 with TrueCopy System Technology
Power Requirement:	110v / 220v Auto Switch
Power Consumption:	100W
Environment:	
- Temperature:	40-95F (5-35C)
- Humidity:	20%-80% non condensing

