

# DUPLICATORS

COPYPRO

## MiniMax 150

150 disc capacity / Single / Twin / Triple drive / CD-R / DVD-R

### High volume / High value disc copier



**MiniMax 150** - One to three CD-R or DVD-R drives, 150 capacity, printer ready, software included.

The MiniMax 150 delivers high volume reliable production with a minimum of desktop space making it the best choice for serious production of audio, data, video, or software discs.

Professional level features such as CopyPro's highly integrated disc duplication and labeling software and CD printer and DVD recorder options make the MiniMax 150 best in class for production systems.

#### Features

- 150 disc capacity
- 2 or 3 CD-R / DVD recorders
- CD-R / DVD-R copy software
- High speed disc robotics
- Printer options
- Firewire controlled

#### Options

- Thermal transfer printer
- Inkjet printer
- DVD-R upgrade

#### Key benefits

- Best in class
- Fast operation
- Copies & labels unattended

## CopyPro disc printers

PowerPro II thermal transfer / inkjet disc printers

### Cost effective automated disc labeling



#### MiniMax Disc Printer Options

Fully automated CD and DVD labeling with thermal transfer and inkjet printers.

Disc labeling is fully automated by adding a thermal transfer or an inkjet disc printer to any MiniMax series disc duplicator. The disc printer options include disc label software providing quick creation of CD or DVD labels.

The PowerPro II thermal transfer printer prints directly on standard silver and white coated media. The label is highly durable and waterproof. CopyPro's inkjet CD printer offers near photo quality for graphics intensive disc label requirements.

Business card disc options are available.

#### Features

##### PowerPro II disc printer

- Thermal transfer disc printer
- No drying time
- No smearing
- 600 DPI print mode
- Lowest cost per label
- Labels CD-R & DVD-R media
- Single color & full color labels

##### Inkjet disc printer

- 1200 DPI print mode
- Full color disc labeling
- Labels CD-R & DVD-R media