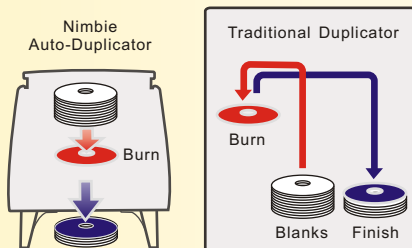
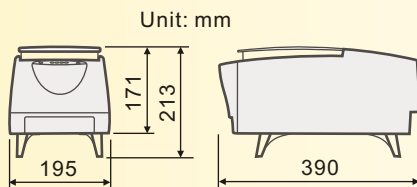
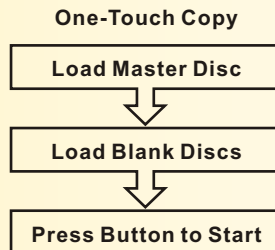


## Automated Disc-to-Disc Duplication in-House Saves Run Time and Cost

### Nimbie Standalone Series

#### One-Touch-Copy BD/CD/DVD Automated Duplicators



Traditional auto-loaders waste time as the robotic arm must travel back and forth several trips to pick up, load and unload discs. Nimbie employs independent loader and unloader mechanism to eliminate unnecessary trips and shorten the cycle time, resulting into increased production efficiency.

- Affordable for Office, Studio and Home Applications
- Optional Blu-ray Disc Burning Compatibility
- True High-Speed Native SATA Connections to Optical Disc Drive and Hard Disk
- Covered Disc Cabinet Keeps Dust Away
- Top-Feed Loader Allows Non-Stop Disc Refills Anytime
- Use Independent Loader and Unloader to Increase Production Efficiency
- One-to-Multiple and Multiple-to-Multiple Disc Duplication
- Friendly One-Touch Operation for Hassle-Free Disc Duplication
- 100 Disc Capacity (30 Discs while Lid Closed)
- Compact Footprint in Neatly Enclosed Housing
- Global Voltage Auto-Switching Power Supply



#### Specification:

Application	For automated disc-to-disc duplication in house; Save run time and cost; perfect for office, software publisher, studio, SOHO, and others.
Operation	Standalone duplicator with built-in hard disk drive; hassle-free one-touch operation; PC-connection is not required
Optical Disc Drives	One disc recorder; CD/DVD and optional Blu-ray disc burning
Drive type	Native SATA connections to optical disc drives and hard disk insures maximum throughput and reliable connectivity
Control Panel	Push button switches with LED indicators
Duplication Mode	Automated one-to-multiple and multiple-to-multiple disc duplication
Write Speed	40x (CD-R), 16x (DVD-R), 4x (Blu-ray); (Write speed may vary on disc recorder configuration)
Disc Size	Standard Blu-ray/CD/DVD disc (120 mm diameter)
Loading Mechanism	Patent pending top-feeding loader, first-in-first-out for easy refill anytime; independent loader and unloader to save cycle time and increase production efficiency
Disc Capacity	Input: 100 discs (30 discs while lid closed) Output: removable disc spindle case Reject: 5 discs or more
Power	100~240 Volts, 50/60 Hz
Dimension (W x D x H)	195 mm x 213 mm x 390 mm (7-3/4" x 8-1/2" x 15-3/8")
Weight	3 Kg; 6.5 lbs (vary on configurations)
Certifications	FCC and CE

#### Ordering Information

Part Number	Blu-ray	CD	DVD	Duplication Operation
Nimbie NB12		✓	✓	One-to-Multiple and Multiple to Multiple
Nimbie NB12-BR	✓	✓	✓	One-to-Multiple and Multiple to Multiple

### Acronova Technology, Inc.

2227 US Highway 1 #300  
North Brunswick, NJ 08902  
Phone: 732-422-1868  
Fax: 732-422-9296  
URL: [www.acronova.com](http://www.acronova.com)