

Bravo 4200–Series Disc Publisher Technical Specifications

Disc Capacity:	Bravo 4052: 50 Bravo 4200-Series: 100
Number of Drives:	Bravo 4200 Autoprinter – no drives – printer only Bravo 4052 Disc Publisher: 1 Bravo 4201 Disc Publisher: 1 Bravo 4202 Disc Publisher: 2
Disc Recorders:	Latest-generation CD-R/DVD-R recordable drives; optional 12x BD-R drives knowledge base
Recordable Formats:	CD: CD-R, CD-RW, CD-Audio (CD-DA), Video-CD, MP3 to CD-Audio, most other industry-standard CD formats DVD: DVD±R, DVD±RW, DVD±DL, and BD-R (for Blu units only)
Print Method:	Thermal inkjet
Print Resolution:	Up to 4800 dpi
Ink Cartridges:	One tri-color ink cartridge
Colors:	16.7 million
Color Matching:	Z-Color™ color profile included
Robotics:	High-speed belt drive
Ink Level Warning:	Calculates actual number of prints remaining based upon ink usage of graphics being printed (patent-pending)
Indicator Lights:	External: Power Internal: Blue LED lighting is on during normal operation; pulses during low-supplies condition; blinks during error condition
Operating Systems:	Windows®: 7/8/10+ Mac: OS X v10.7 or higher
Data Interface:	USB 3.0 for CD/DVD/BDR drives
Recommended PC Minimum System Requirements:	Intel Pentium IV® Processor or higher, 1GB RAM or higher, 10GB or more free hard drive space & available USB 2.0 port. For optimal performance use USB 3.0.
Recommended Mac Minimum System Requirements:	1 GHz Intel processor or higher, capable of running Mac OS X v10.7 or higher, 1GB RAM, one available USB 2.0 port, 10GB or more free hard drive space. For optimal performance use USB 3.0.
Power:	Universal auto-switching 100-240VAC, 50/60 Hz, 5.0A
Certifications:	UL, UL-C, CE, FCC Class A, RoHS, WEEE
Weight:	26 lbs. (11.8 kg)
Dimensions:	17.8"W x 11"H x 17.5"D (452mmW x 279mmH x 445mmD)
Included:	PTPublisher Software for PC and Mac. One tri-color ink cartridge and two Tuffcoat® sample discs (CD/DVD). Kiosk Kit for front dispensing of up to 100 discs. (Bravo 4200-Series only)
Options:	Blu-ray Disc Recordable Drives Extended Warranty