

BLAZE^{XC}

CopyDisc Platinum Series



Burn CD's, DVD's & Blu-ray at the touch of a button

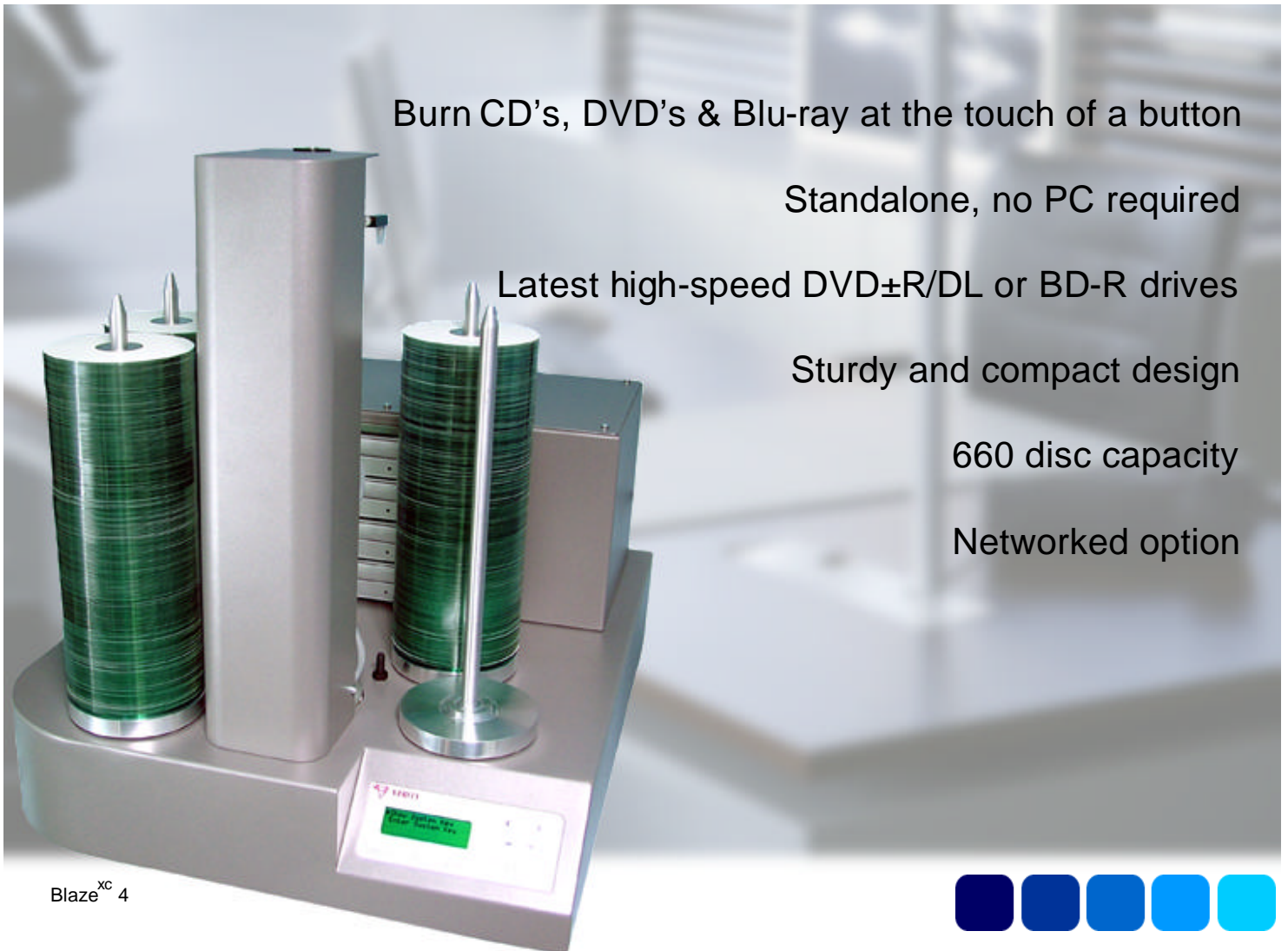
Standalone, no PC required

Latest high-speed DVD±R/DL or BD-R drives

Sturdy and compact design

660 disc capacity

Networked option



Blaze^{XC} 4



The Blaze^{XC} CopyDisc Platinum series delivers easy to use, fully automated CD, DVD and Blu-ray duplication solutions.

These standalone copiers combine a small footprint with a reliable metal framework construction, which means that whilst they are built to perform 24/7, they will also fit comfortably within any environment, be it an office or a professional production facility. Available with 4 or 8 drives; the Blaze^{XC}4 and Blaze^{XC}8, fitted with the very latest DVD±R drives, offer high-speed duplication of up to 660 discs at a time. Approximately 140 80min, 702Mb CDs or 60 4.7Gb DVDs* can be copied each hour with the Blaze^{XC} 8 standalone model - suitable for even the most demanding of duplicating professionals. Blaze^{XC}4 can also be fitted with the latest Blu-ray drives. Offering more than five times the storage capacity of traditional DVDs, CopyDisc Blu-ray allows for the duplication of high definition video (HD) as well as storing large amounts of data.

*dependant on media used.

All Blaze^{XC} CopyDisc Platinum duplicators are easy to use, with all command operations being entered via the control panel. Blank discs are picked from the input spindle by the precision robotic arm and placed into the waiting drives. The Blaze^{XC} CopyDisc Platinum duplicator will then not only automatically detect the type of CD/DVD master (CD ROM, CD-XA, DVD etc.) without any user intervention, but will also provide "frame accurate" Data and Audio including UPC, ISRC and audio indexes. In addition, the compare master and copy modules allow both CD/DVD images to be verified for complete data integrity assurance. The internal hard disc drive offers quick and easy retrieval of stored images.



	Blaze ^{XC} 4	Blaze ^{XC} 8
Disc Capacity:	660	660
No. of Drives:	4	8
Drive Type:	16x DVD±R (Will also copy CD-R's at 48x & Dual Layer at 4x) or 4x BD-R (Will also copy DVD-R's at 12x)	16x DVD±R (Will also copy CD-R's at 48x and Dual Layer at 4x)
Media Handling:	120mm CDs, DVDs & Blu-ray* Business card (optional) 80mm Disc (optional)	120mm CDs & DVDs Business card (optional) 80mm Disc (optional)
Format Support:	BD-R*, DVD±R/RW, DVD+R DL, DVD-ROM, CD-R/RW, CD-ROM (Mode 1 & 2), CD-XA Mode 2 (Form 1 & 2), CD-DA (Audio), Photo CD, Video CD, CD-Extra, Mixed Mode, ISO 9660, Joliet, Romeo, Rockbridge/UFS, ISRC Sub Index, Hybrid	DVD±R/RW, DVD+R DL, DVD-ROM, CD-R/RW, CD-ROM (Mode 1 & 2), CD-XA Mode 2 (Form 1 & 2), CD-DA (Audio), Photo CD, Video CD, CD-Extra, Mixed Mode, ISO 9660, Joliet, Romeo, Rockbridge/UFS, ISRC Sub Index, Hybrid
Hard Drive:	160Gb (500Gb*)	160Gb
Standalone:	Yes (no PC required)	Yes (no PC required)
Network Enabled:	DiscPilot (optional)	DiscPilot (optional)
Operating System:	Windows XP Pro or 2003 Server	Windows XP Pro or 2003 Server
Minimum Systems Requirements:	Pentium 500MHz, 64Mb RAM, 700Mb HDD space, USB2.0, Graphics card with 8MB, 10/100 Mbps Ethernet, Screen resolution 1024 x 768	Pentium 500MHz, 64Mb RAM, 700Mb HDD space, USB2.0, Graphics card with 8MB, 10/100 Mbps Ethernet, Screen resolution 1024 x 768
Interface/Connectivity:	USB 2.0 High Speed Compatibility, 10/100 Mbps Ethernet (network option)	USB 2.0 High Speed Compatibility, 10/100 Mbps Ethernet (network option)
Dimensions (WxHxD):	21" x 24.5" x 28" 540mm x 627mm x 711mm	21" x 24.5" x 28" 540mm x 627mm x 711mm
Weight:	Approx. 66lbs (30kg)	Approx. 66lbs (30kg)
Voltage:	100-240V AC 50/60Hz Switchable	100-240V AC 50/60Hz Switchable

*If fitted with Blu-ray drives. Pioneer BDR-203 drives do not currently support CD

Warranty

12 months back to base, all parts and labour included.
Extended warranties also available.

Options

DiscPilot Networking Software (compatible with Windows XP Pro)
Mechanical or Vacuum Picker Mechanism



Blaze^{XC} 8



JMV Robotique maintains a policy of continuous improvement and reserves the right to amend this specification without notice.