



**Standalone duplicator
for CDs & DVDs with 160 Mb hard disk embedded**

Standalone disk copier Serial copy CDs and DVDs... 16 recorders included



Tower of 16 DVD recorders (1 burner -> 15 burners)

CD and DVD DL versions available

Standalone duplicator : Works without computer

Embedded hard disk with dynamical management for storage of masters and audio tracks

Ultimate fiability : Verification before and after recordings

Clever System : régulation of the speed of duplication depending on the quality of blank disks used





Standalone duplications of optical disks

Storage of masters on the embedded hard disk

Allwena Roll, the solution that you share with departments... and bring to exhibitions

In just a few minutes, Allwena Roll let you produce CDs & DVDs in the required quantities.

With its 16 recorders Allwena Roll can produce up to 300 CDs (or 150 DVD) per hour.

Built on a furniture designed to roll, Allwena Roll can be moved easily from a department to another. It can also be brought with you at exhibitions to copy on site the disks you need.

Simplicity and Power

Insert the master and as many blank disks as you wish... You just have to launch the duplication !

The Allwena Roll towers work without computer, detect automatically the type of the master to duplicate, and can reproduce your information on recordable optical disks (CD-R, DVD +/-R) or rewritable disks (CD-RW, DVD +/- RW).

The duplication of DVD and Double Layer is also possible.

An LCD displays continuously the state of progression of your productions, and let you access to the advanced features : simulate before burning, verification « bit by bit »,...

New generation's duplicators : Strategic choices unmatched

The Allwena Roll® duplicators include industrial recorders to warrant a huge stability during recordings. A hard disk is embedded.

It helps to store the masters, to reproduce them after all with a maximum speed and fiability. The space used on the hard disk is dynamically calculated to let the maximum number of masters to be stored. A specifical rack also lets you replace the hard disk by another (additionnal rack is optionnal).

Display of the essential information thanks to 2 LCD displays : One for the tower, the other dedicated to the hard disk.

General Features

- Standalone copier for CD/DVD/Double Layer, with 16 recorders
- Each recorder can become the master's reader in case of a failure of a recorder : production can be finished without problems
- Automatic detection of the type of the master's disc
- Automatic launch of the copies can be easily done by programmatic command
- Speed selection : 4x to 48x for the CDs, 1x to 18x for the DVDs
- Automatic speed adjustment of the copies if necessary
- Support the writing of blank CD-R/RW, and for the DVD models : DVD -R/RW, DVD +R/RW, DVD +R Dual Layer
- Compatible with 12cm, 8 cm, and business cards
- Can copy all the known types of information (except original protected by against-piracy systems), and Verify « bit by bit » for the datas records
- Can format rewritable medias CD-RW and DVD +/-R/RW for the DVD models
- Storage of masters and audio tracks on the embedded hard disk* (partitions dynamically adapt to the type and size of the masters for space optimisation)
- Fonction to extract audio tracks from audio CDs to the hard disk
- Compilation of audio tracks from different masters to create a « Best Of »
- Simulation Mode to test the optimal stability of the recordings
- 2 Display screens. 1 to bring an easy reading of the state of operations and the 2nd to help controlling the hard disk
- Fonction « Session Mode » : possibility to finalise or not the CDs at the end of the copies (valid exclusively for CDs' blank disks)
- Formats : CD-ROM Mode 1, CD-ROM XA Mode 2 (type1, type2), PhotoCD, CD-DA (Audio), CD Extra, DVD ROM, DVD-Video

	Reference	Nber Burners	Maximal speed for CD	Maximal speed for DVD	Hard disk
Allwena Roll	ALWROLL	1 + 15	48x	18x	160 Gb

