



VERSATILITY IN DUPLICATION

Versatile Duplication
Solutions from Telex

Telex® SpinWise™ DVD Towers

Today, DVD-R technology is rapidly taking over the business world as the new multi-media medium of choice.

Most computers manufactured today will have a built-in DVD-ROM or DVD writer. Why not stay ahead of the curve and implement DVD duplication into your business as a means of providing information to employees and prospects? The Telex line of SpinWise™ DVD Tower Duplicators makes it possible for you to make DVD copies cost effectively, while maintaining control of the project. Extremely user-friendly, the SpinWise™ DVD copiers also function as CD duplicators.



4-1632D

7-1632D

SpinWise™ DVD Towers

Hard Drive Models:

Model #	Catalog #
2-1632D	301683
3-1632D	301384
4-1632D	301686
5-1632D	301687
6-1632D	301688
7-1632D	301689

No Hard Drive Model:

Model #	Catalog #
1-1632D	301682

USB Models:

Model #	Catalog #
2-1632U	301729
3-1632U	301730
4-1632U	301732
5-1632U	301733
6-1632U	301734
7-1632U	301735



5-1632DR

Duplication
Space Saver

Telex® SpinWise™ DVD Rackmounts

Designed with rackmount configuration to help conserve space while providing powerful duplication capabilities, the SpinWise™ CD Rackmount Duplicators provide a reliable means of duplicating your most important projects.

In addition to all the great features of the SpinWise™ CD Rackmount, our DVD Rackmounts can reproduce any type of media. Now your duplication capabilities are limitless! Because they cover both CD and DVD formats, the SpinWise™ DVD Rackmounts offer you a tremendous value. Imagine being able to generate multiple copies of your media in a time-sensitive manner. No one does it better than Telex.

SpinWise™ Rackmounts

DVD Hard Drive Models:

Model #	Catalog #
3-1632DR	301690
5-1632DR	301691

USB Models:

Model #	Catalog #
3-1632UDR	301739
5-1632UDR	301740

Fast Fact from a Telex expert

Did you know that DVD stands for Digital Versatile Disc? DVDs are not just for video files. DVDs provide significantly more data storage space, making them perfect for today's large, graphic intensive presentations, MP3 audio files and, of course, video productions.

TELEX



	DVD Copy Speed	DVDs per Hour	Formats Supported	Write Methods	Targets	Hard Drive	
2-1632D	DVD-R: 16x, 12x, 8x, 6x, 4x, 2x, 1x; DVD+R: 16x, 12x, 8x, 6x, 4x, 2.4x; DVD-RW: 4x, 2x, 1x; DVD+RW, DVD+DL: 4x, 2.4x; CD-R: 32x, 24x, 16x, 10x, 4x; CD-RW: 24x, 20x, 16x, 10x, 4X	8+ (Depends on format selected)	DVD-ROM, DVD Video, CD-ROM Mode 1 & 2 CD-DA, CD-ROM/XA Video CD, Game CD Mix Mode, Multisession, HFS CD Bridge, Photo CD, CD Extra	Disc at Once, Track at Once	2	80GB/12 partitions of 5GB each	HARD DRIVE MODELS
3-1632D	DVD-R: 16x, 12x, 8x, 6x, 4x, 2x, 1x; DVD+R: 16x, 12x, 8x, 6x, 4x, 2.4x; DVD-RW: 4x, 2x, 1x; DVD+RW, DVD+DL: 4x, 2.4x; CD-R: 32x, 24x, 16x, 10x, 4x; CD-RW: 24x, 20x, 16x, 10x, 4X	12+ (Depends on format selected)	DVD-ROM, DVD Video, CD-ROM Mode 1 & 2 CD-DA, CD-ROM/XA Video CD, Game CD Mix Mode, Multisession, HFS CD Bridge, Photo CD, CD Extra	Disc at Once, Track at Once	3	80GB/12 partitions of 5GB each	
4-1632D	DVD-R: 16x, 12x, 8x, 6x, 4x, 2x, 1x; DVD+R: 16x, 12x, 8x, 6x, 4x, 2.4x; DVD-RW: 4x, 2x, 1x; DVD+RW, DVD+DL: 4x, 2.4x; CD-R: 32x, 24x, 16x, 10x, 4x; CD-RW: 24x, 20x, 16x, 10x, 4X	16+ (Depends on format selected)	DVD-ROM, DVD Video, CD-ROM Mode 1 & 2 CD-DA, CD-ROM/XA Video CD, Game CD Mix Mode, Multisession, HFS CD Bridge, Photo CD, CD Extra	Disc at Once, Track at Once	4	80GB/12 partitions of 5GB each	
5-1632D	DVD-R: 16x, 12x, 8x, 6x, 4x, 2x, 1x; DVD+R: 16x, 12x, 8x, 6x, 4x, 2.4x; DVD-RW: 4x, 2x, 1x; DVD+RW, DVD+DL: 4x, 2.4x; CD-R: 32x, 24x, 16x, 10x, 4x; CD-RW: 24x, 20x, 16x, 10x, 4X	20+ (Depends on format selected)	DVD-ROM, DVD Video, CD-ROM Mode 1 & 2 CD-DA, CD-ROM/XA Video CD, Game CD Mix Mode, Multisession, HFS CD Bridge, Photo CD, CD Extra	Disc at Once, Track at Once	5	80GB/12 partitions of 5GB each	
6-1632D	DVD-R: 16x, 12x, 8x, 6x, 4x, 2x, 1x; DVD+R: 16x, 12x, 8x, 6x, 4x, 2.4x; DVD-RW: 4x, 2x, 1x; DVD+RW, DVD+DL: 4x, 2.4x; CD-R: 32x, 24x, 16x, 10x, 4x; CD-RW: 24x, 20x, 16x, 10x, 4X	24+ (Depends on format selected)	DVD-ROM, DVD Video, CD-ROM Mode 1 & 2 CD-DA, CD-ROM/XA Video CD, Game CD Mix Mode, Multisession, HFS CD Bridge, Photo CD, CD Extra	Disc at Once, Track at Once	6	80GB/12 partitions of 5GB each	
7-1632D	DVD-R: 16x, 12x, 8x, 6x, 4x, 2x, 1x; DVD+R: 16x, 12x, 8x, 6x, 4x, 2.4x; DVD-RW: 4x, 2x, 1x; DVD+RW, DVD+DL: 4x, 2.4x; CD-R: 32x, 24x, 16x, 10x, 4x; CD-RW: 24x, 20x, 16x, 10x, 4X	28+ (Depends on format selected)	DVD-ROM, DVD Video, CD-ROM Mode 1 & 2 CD-DA, CD-ROM/XA Video CD, Game CD Mix Mode, Multisession, HFS CD Bridge, Photo CD, CD Extra	Disc at Once, Track at Once	7	80GB/12 partitions of 5GB each	
1-1632D	DVD-R: 16x, 12x, 8x, 6x, 4x, 2x, 1x; DVD+R: 16x, 12x, 8x, 6x, 4x, 2.4x; DVD-RW: 4x, 2x, 1x; DVD+RW, DVD+DL: 4x, 2.4x; CD-R: 32x, 24x, 16x, 10x, 4x; CD-RW: 24x, 20x, 16x, 10x, 4X	4+ (Depends on format selected)	DVD-ROM, DVD Video, CD-ROM Mode 1 & 2 CD-DA, CD-ROM/XA Video CD, Game CD Mix Mode, Multisession, HFS CD Bridge, Photo CD, CD Extra	Disc at Once, Track at Once	1	None	NO HARD DRIVE MODEL
3-1632DR	DVD-R: 16x, 12x, 8x, 6x, 4x, 2x, 1x; DVD+R: 16x, 12x, 8x, 6x, 4x, 2.4x; DVD-RW: 4x, 2x, 1x; DVD+RW, DVD+DL: 4x, 2.4x; CD-R: 32x, 24x, 16x, 10x, 4x; CD-RW: 24x, 20x, 16x, 10x, 4X	12+ (Depends on format selected)	DVD-ROM, DVD Video, CD-ROM Mode 1 & 2 CD-DA, CD-ROM/XA Video CD, Game CD Mix Mode, Multisession, HFS CD Bridge, Photo CD, CD Extra	Disc at Once, Track at Once	3	80GB/36 partitions of 900MB each	RACKMOUNTS
5-1632DR	DVD-R: 16x, 12x, 8x, 6x, 4x, 2x, 1x; DVD+R: 16x, 12x, 8x, 6x, 4x, 2.4x; DVD-RW: 4x, 2x, 1x; DVD+RW, DVD+DL: 4x, 2.4x; CD-R: 32x, 24x, 16x, 10x, 4x; CD-RW: 24x, 20x, 16x, 10x, 4X	20+ (Depends on format selected)	DVD-ROM, DVD Video, CD-ROM Mode 1 & 2 CD-DA, CD-ROM/XA Video CD, Game CD Mix Mode, Multisession, HFS CD Bridge, Photo CD, CD Extra	Disc at Once, Track at Once	5	80GB/36 partitions of 900MB each	



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