

DISCOS DUROS

d / precio	FABRICANTE	MODELO	PRECIO (IVA incluido)	CAPACIDAD	INTERFAZ	DATOS TI	
						Tasa transferencia a máxima	tiempo de acceso (ms)
67	LaCie	Draco 18Ultra2	246,260	18	Ultra-2 Wide	80	7.8
71	LaCie	Chetah II 18Ultra2	288,260	18	Ultra-2 Wide	80	5.7
57	IBM	UltraStar DGHS 318220	170,000	18.1	SCSI	40	6.5
59	Quantum	Atlas III	180,050	18.2	SCSI	40	7.5
69	LaCie	Draco 18W	232,260	18	Ultra-WideSCSI3	40	7.5
73	Fujitsu	Mab 3018	289,700	18	Fast Wide SCSI	40	9
47	LaCie	Draco 9Ultra2	109,060	9.1	Ultra-2 Wide	80	7.5
61	LaCie	Cheetah II 9,1Ultra2	167,860	9.1	Ultra-2 Wide	80	5.2
35	Quantum	Viking II	81,800	9.1	SCSI	40	7.5
36	IBM	UltraStar DDRS 39130	83,050	9.1	SCSI	40	7.5
44	Seagate	Barracuda 39173	91,640	9.1	SCSI	40	7.1
50	Quantum	Atlas III	98,600	9.1	SCSI	40	7.5
52	LaCie	Draco 9W	103,460	9.1	Ultra-WideSCSI3	40	7.5
53	IBM	UltraStar DGVS 39110	107,100	9.1	SCSI	40	6.3
54	LaCie	Draco 9G	97,860	9.1	Ultra-SCSI3	20	7.5
58	LaCie	Cheetah II 4,5	106,260	4.5	Ultra-2 Wide	80	5.2
60	Seagate	Cheetah 39102	119,015	9.1	SCSI	40	8
63	Fujitsu	Mab 3095	133,300	9.5	Fast Wide SCSI	40	9

□	70	LaCie	Tresher 9,1W	165,060	9.1	Ultra-WideSCSI3	40	6.3
	4	Seagate	Medalist ST 38641	30,625	8.6	IDE	33.3	11
	9	Seagate	Medalist Pro 39140	39,325	9.1	IDE	33.3	9.5
	12	Western Digital	Caviar AC 38400	35,206	8.4	EIDE	33.3	11
	20	Quantum	Fireball SE	42,800	8.4	Ultra DMA	33	9.5
	23	Samsung	Samsung	44,000	8.4	IDE UDMA	33.3	10
□	29	LaCie	Draco 4.5Ultra2	58,660	4.5	Ultra-2 Wide	80	7.5
	49	Seagate	Cheetah 34502	87,930	4.5	SCSI	80	5.5
□	55	LaCie	Stratus Plus 8Gb	82,460	8.4	Ultra-SCSI3	20	9.5
	2	IBM	DeskStar DHEA 36481	29,116	6.4	EIDE	33.3	9.5
	3	Seagate	Medalist ST 36531	26,448	6.5	IDE	33.3	11
	5	Quantum	Bigfoot TX 8 Gb	26,575	8	Fast ATA-2	33	12
	7	Western Digital	Caviar AC 36400	28,075	6.4	EIDE	33.3	11
	8	Seagate	Medalist Pro 36530	32,015	6.5	IDE	33.3	9.5
	13	Quantum	Fireball SE	33,870	6.4	Ultra DMA	33	9.5
	26	Samsung	Samsung	41,000	6.4	IDE U-DMA	33.3	10
	28	IBM	UltraStar DDRS 34560	46,650	4.5	SCSI	40	7.5
	31	Quantum	Viking II	48,500	4.5	SCSI	40	7.5
□	32	LaCie	Draco 4.5W	55,860	4.5	Ultra-WideSCSI3	40	7.5
□	38	LaCie	Draco 4.5G	53,060	4.5	Ultra-SCSI3	20	7.5
□	46	LaCie	Stratus Plus 6Gb	62,860	6.4	Ultra-SCSI3	20	9.5
	56	Seagate	Barracuda 34573	77,375	4.5	SCSI	40	7.5
	62	Fujitsu	Mab 3045	83,900	4.5	Fast Wide SCSI	40	9
	65	Fujitsu	Mab 3045 2	86,500	4.5	Ultra 2 SCSI	40	9
□	66	LaCie	Cheetah 4,5W	99,260	4.5	Ultra-WideSCSI3	40	7.5

	1	Seagate	Medalist Pro 32520	18,880	4.5	IDE	33.3	9.5
	6	Quantum	Bigfoot TX 6 Gb	22,625	6	Fast ATA-2	33	12
	10	Seagate	Medalist ST 34321	20,880	4.3	IDE	33.3	11
	11	Quantum	Fireball SE	21,800	3.2	Ultra DMA	33	9.5
	14	Quantum	Fireball SE	24,765	4.3	Ultra DMA	33	9.5
	15	Quantum	Fireball SE	20,184	2.1	Ultra DMA	33	9.5
□	18	LaCie	IDE4,3	26,460	4.3	IDE-UltraDMA	33	9
	19	Western Digital	Caviar AC 35100	28,478	5.1	EIDE	33.3	11
	22	Western Digital	Caviar AC 34300	25,172	4.3	EIDE	33.3	11
	24	Samsung	Samsung	24,900	3.2	IDE U-DMA	33.3	10
	27	Samsung	Samsung	32,900	4.3	IDE UDMA	33.3	10
	30	Quantum	Fireball ST	33,060	3.2	Ultra SCSI	33	9.5
	37	Samsung	Samsung	43,000	4.3	Ultra SCSI	30	9.5
□	39	LaCie	P4,3	46,060	4.3	Paralelo-UltraDMA	33	9
	40	IBM	DeskStar DCAS 34330	37,700	4.3	EIDE	16.6	9.5
□	42	LaCie	Stratus Plus 3Gb	37,660	3.2	Ultra-SCSI3	20	9.5
□	48	LaCie	Stratus Plus 4Gb	44,660	4.3	Ultra-SCSI3	20	9.5
	64	IBM	DeskStar 5 01K1318	71,450	8.4	EIDE	-	-
	77	IBM	Fast F/W 76H5811	115,650	4.3	SCSI-2	-	8.5
	16	Quantum	Bigfoot TX 4 Gb	19,720	4	Fast ATA-2	33	12
	17	Samsung	Samsung	18,900	2.1	IDE. U-DMA	33.3	10
	21	Seagate	MEDALIST ST 32122	15,775	2.1	IDE	33	12
	25	Western Digital	Caviar AC 33200	23,490	3.1	EIDE	33.3	11
	33	Fujitsu	MHA 2032	27,600	3.2	EIDE	33	13
	34	Fujitsu	MHA 2040	31,750	4	EIDE	33	13

	41	Fujitsu	MHA 2021	25,500	2.1	EIDE	33	13
□	43	LaCie	Stratus Plus 2Gb	33,460	2.1	Ultra-SCSI3	20	9.5
	68	IBM	DeskStar 5 01K1281	63,220	6.4	EIDE	-	-
□	72	LaCie	4,3GB	54,560	4.3	USB	1.2	12
	45	Western Digital	Caviar AC 32100	20,300	2.1	EIDE	16.6	12
	51	Western Digital	Caviar AC 32500	22,272	2.5	EIDE	16.6	12
□	74	LaCie	3,2GB	48,860	3.2	USB	1.2	12
	75	IBM	DeskStar 5 01K1278	49,880	4.2	EIDE	-	-
□	76	LaCie	2,1GB	43,260	2.1	USB	1.2	12
		Fujitsu	Mab 3018 2	N/D	18	Ultra 2 SCSI	40	9
		Hitachi	DK329H-91	N/D	9.1	Ultra SCSI	40	7.5
		Fujitsu	Mab 3095 2	N/D	9.5	Ultra 2 SCSI	40	9
		Hitachi	DK227A-41	N/D	4	EIDE	33	12
		Hitachi	DK226A-32U	N/D	3.2	EIDE	33	12
		Hitachi	DK226A-21U	N/D	2.1	EIDE	33	12

TÉCNICOS		OTROS	COSTE / MEGA
Buffer (Kb)	R.P.M.		
1,000	7,200	AV	13
1,000	10,000	AV	16
1 Mb	7,200	-	10.7
1,024	7,200	-	10.8
1,000	7,200	AV	13
512	7,200	-	15.7
1,000	7,200	LP - AV	12
1,000	10,000	AV	18
512	7,200	-	10.4
512	7,200	-	9.9
512	7,200	-	10.9
1,024	7,200	-	12.5
1,000	7,200	LP - AV	11
1 Mb	10,020	-	13.8
512	7,200	LP - AV	11
1,000	10,000	LP - AV	23
512	10,033	-	13.6
512	7,200	-	13.7

1,000	10,000	AV	18
128	5,400	-	4.3
512	7,200	-	5.3
256	5,400	Tres años de garantía	5
128	5,400	-	5
512	5,400	-	5
512	7,200	LP - AV	13
1,024	10,025	-	19.5
512	5,400	LP - AV	10
128	5,400	-	4.5
128	5,400	-	4.3
128	4,000	Tamaño 5,25	4.1
256	5,400	Tres años de garantía	5.2
512	7,200	-	5
128	5,400	-	5.2
512	5,400	-	6
512	7,200	-	10.7
512	7,200	-	11.4
512	7,200	LP - AV	12
512	5,400	LP - AV	12
512	5,400	LP - AV	10
512	7,200	-	18
512	7,200	-	18
512	7,200	-	18.7
1,000	10,000	LP - AV	22

512	7,200	-	4.5
128	4,000	Tamaño 5,25	4
128	5,400	-	5.2
128	5,400	-	7
128	5,400	-	5.6
128	5,400	-	9
-	5,400	LP	6
256	5,400	Tres años de garantía	6
256	5,400	Tres años de garantía	5.7
512	5,400	-	8
512	5,400	-	7
128	5,400	-	10
512	5,400	-	10
-	5,400	LP	10
128	5,400	-	9.2
512	5,400	LP - AV	11
512	5,400	LP - AV	10
512	5,400	-	8
512	5,400	-	26
128	4,000	Tamaño 5,25	5
512	5,400	-	9
128	4,500	-	9
256	5,200	Tres años de garantía	7.4
512	4,000	-	9
512	4,000	-	7.7

512	4,000	-	12
512	5,400	LP - AV	16
512	5,400	-	10
-	4,500	LP	12
128	5,200	Tres años de garantía	10
128	5,200	Tres años de garantía	8.7
-	4,500	LP	15
512	5,400	-	12
-	4,500	LP	20
512	7,200	-	-
512	7,200	-	-
512	7,200	-	-
512	4,000	-	-
128	4,000	-	-
128	4,000	-	-