

MANUFACTURER	QUANTUM	QUANTUM	QUANTUM	QUANTUM	QUANTUM
DRIVE					
	40AT Go.Drive	40S Go.Drive	42AT ELS ProDrive	42S ELS ProDrive	52AT LPS ProDrive
DISK/TREND GROUP	2	2	2	2	2
MARKET	OEM	OEM	OEM	OEM	OEM
MEDIA: Generic type	Fixed	Fixed	Fixed	Fixed	Fixed
Nominal disk diameter	65 mm OD 20 mm ID	65 mm OD 20 mm ID	95 mm OD 25 mm ID	95 mm OD 25 mm ID	95 mm OD 25 mm ID
Recording medium	Thin Film	Thin Film	Thin Film	Thin Film	Thin Film
DRIVE: Heads	Thin Film	Thin Film	MIG	MIG	MIG
Interface	PC AT	SCSI	PC AT	SCSI, SCSI-2	PC AT
CAPACITY/RECORDING DENSITY					
Total capacity (Mbytes) FIXED	F: 43	F: 43	F: 42	F: 42	F: 52
REMOVABLE	--	--	--	--	--
Capacity per track (Bytes)	*	*	*	*	*
Data surfaces per spindle	2	2	1	1	2
Heads per data surface	1	1	1	1	1
Tracks per surface	870	870	1536	1536	1219
Track density (TPI)	1700	1700	1800	1800	1330
Maximum linear density (BPI) (FCI)	48371 36278	48371 36278	38624 28968	38624 28968	29307 19538
Recording code	1,7 RLL	1,7 RLL	1,7 RLL	1,7 RLL	2,7 RLL
Rotational speed (RPM)	3600	3600	3663	3663	3662
PERFORMANCE					
Actuator type	Rotary, Voice Coil	Rotary, Voice Coil	Rotary, Voice Coil	Rotary, Voice Coil	Rotary, Voice Coil
Servo type	Embedded	Embedded	Embedded	Embedded	Optical Encoder
Average positioning time (msec)	19	19	19	19	17
Average rotational delay (msec)	8.3	8.3	8.2	8.2	8.2
Average access time (msec)	27.3	27.3	27.2	27.2	25.2
Data transfer rate (KBytes/sec)	4000 max.	4000 synch. 2000 asynch.	4000	3000 asynch.	4000 max.
FIRST CUSTOMER SHIPMENT	6/91	6/91	8/92	8/92	2/90
COMMENTS	15.6 mm high *Varies by zone	15.6 mm high *Varies by zone	25.4 mm high *Varies by zone	25.4 mm high *Varies by zone	25.4 mm high *Varies by zone

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MANUFACTURER	QUANTUM	QUANTUM	QUANTUM	QUANTUM	QUANTUM
DRIVE	52S LPS ProDrive	EZ242 Hardcard	Hardcard 40 (Plus)	XL50 Hardcard II XL (Plus)	XL50 Passport
DISK/TREND GROUP	2	2	2	2	2
MARKET	OEM	OEM, PCM	OEM, PCM	PCM	OEM, PCM
MEDIA: Generic type	Fixed	Drive On Card	Drive On Card	Drive On Card	Removable Drive
Nominal disk diameter	95 mm OD	95 mm OD	95 mm OD	95 mm OD	95 mm OD
Recording medium	25 mm ID Thin Film	25 mm ID Thin Film	25 mm ID Thin Film	25 mm ID Thin Film	25 mm ID Thin Film
DRIVE: Heads	MIG	MIG	Ferrite	MIG	MIG
Interface	SCSI	IBM PC	IBM PC	PC AT	IBM PC/MAC
CAPACITY/RECORDING DENSITY					
Total capacity (Mbytes) FIXED	F: 52	F: 42	F: 42.26	F: 52	--
REMOVABLE	--	--	--	--	F: 52.2
Capacity per track (Bytes)	*	*	F: 14,336 and 17,408	*	*
Data surfaces per spindle	2	1	4	2	2
Heads per data surface	1	1	1	1	1
Tracks per surface	1219	1536	612	1233	1219
Track density (TPI)	1330	1800	812	1330	1330
Maximum linear density (BPI) (FCI)	29307 19538	38624 28968	21524 22392	29307 19538	29307 19538
Recording code	2,7 RLL	1,7 RLL	2,7 RLL	2,7 RLL	2,7 RLL
Rotational speed (RPM)	3662	3663	3000	3662	3662
PERFORMANCE					
Actuator type	Rotary, Voice Coil	Rotary, Voice Coil	Rotary, Voice Coil	Rotary, Voice Coil	Rotary, Voice Coil
Servo type	Optical Encoder	Embedded	Embedded	Embedded	Embedded
Average positioning time (msec)	17	19	40	17**	18
Average rotational delay (msec)	8.2	8.2	10	8.2	8.2
Average access time (msec)	25.2	27.2	50	25.2	26.2
Data transfer rate (KBytes/sec)	4000 synch. 2000 asynch.	4000	843.7/1031	4000	4000
FIRST CUSTOMER SHIPMENT	2/90	10/92	5/87	10/90	1/92
COMMENTS	25.4 mm high *Varies by zone	27.8 mm high *Varies by zone	25.4 mm high	23.5 mm high *Varies by zone **About 9 msec using cache	Drive with adapter mounts in half high 5.25" slot *Varies by zone

MANUFACTURER	QUANTUM	QUANTUM	QUANTUM	QUANTUM	QUANTUM
DRIVE					
	60AT Go.Drive	80AT Go.Drive	80AT GRS Go.Drive	80AT ProDrive	80S Go.Drive
DISK/TREND GROUP	3	3	3	3	3
MARKET	OEM	OEM	OEM	OEM	OEM
MEDIA: Generic type	Fixed	Fixed	Fixed	Fixed	Fixed
Nominal disk diameter	65 mm OD	65 mm OD	65 mm OD	95 mm OD	65 mm OD
Recording medium	20 mm ID Thin Film	20 mm ID Thin Film	20 mm ID Thin Film	25 mm ID Thin Film	20 mm ID Thin Film
DRIVE: Heads	Thin Film	Thin Film	Thin Film	Ferrite	Thin Film
Interface	PC AT	PC AT	PC AT	PC AT	SCSI
CAPACITY/RECORDING DENSITY					
Total capacity (Mbytes) FIXED	F: 64.7	F: 86	F: 84	F: 84	F: 86
REMOVABLE	--	--	--	--	--
Capacity per track (Bytes)	*	*	*	*	*
Data surfaces per spindle	2	4	2	6	4
Heads per data surface	1	1	1	1	1
Tracks per surface	1097	870	1376	834	870
Track density (TPI)	2000	1700	2500	1000	1700
Maximum linear density (BPI) (FCI)	56688 42516	48371 36278	58878 44159	22050 14700	48371 36278
Recording code	1,7 RLL	1,7 RLL	1,7 RLL	2,7 RLL	1,7 RLL
Rotational speed (RPM)	3600	3600	3600	3662	3600
PERFORMANCE					
Actuator type	Rotary, Voice Coil	Rotary, Voice Coil	Rotary, Voice Coil	Rotary, Voice Coil	Rotary, Voice Coil
Servo type	Embedded	Embedded	Embedded	Optical Encoder	Embedded
Average positioning time (msec)	17	19	17	19	19
Average rotational delay (msec)	8.3	8.3	8.3	8.2	8.3
Average access time (msec)	24.3	27.3	25.3	27.2	27.3
Data transfer rate (KBytes/sec)	4000	4000 max.	4000	4000 max.	4000 synch. 2000 asynch.
FIRST CUSTOMER SHIPMENT	1/92	8/91	3Q92	5/88	8/91
COMMENTS	19 mm high *Varies by zone	19 mm high *Varies by zone	15.6 mm high *Varies by zone	41.3 mm high *Varies by zone	19 mm high *Varies by zone

MANUFACTURER	QUANTUM	QUANTUM	QUANTUM	QUANTUM	QUANTUM
DRIVE	80S GRS Go.Drive	80S ProDrive	85AT ELS ProDrive	85S ELS ProDrive	EZ85 Hardcard
DISK/TREND GROUP	3	3	3	3	3
MARKET	OEM	OEM	OEM	OEM	OEM, PCM
MEDIA: Generic type	Fixed	Fixed	Fixed	Fixed	Drive On Card
Nominal disk diameter	65 mm OD	95 mm OD	95 mm OD	95 mm OD	95 mm OD
Recording medium	20 mm ID Thin Film	25 mm ID Thin Film	25 mm ID Thin Film	25 mm ID Thin Film	25 mm ID Thin Film
DRIVE: Heads	Thin Film	Ferrite	MIG	MIG	MIG
Interface	SCSI-2	SCSI	PC AT	SCSI, SCSI-2	IBM PC
CAPACITY/RECORDING DENSITY					
Total capacity (Mbytes) FIXED	F: 84	F: 84	F: 85	F: 85	F: 85
REMOVABLE	--	--	--	--	--
Capacity per track (Bytes)	*	*	*	*	*
Data surfaces per spindle	2	6	2	2	2
Heads per data surface	1	1	1	1	1
Tracks per surface	1376	834	1536	1536	1536
Track density (TPI)	2500	1000	1800	1800	1800
Maximum linear density (BPI) (FCI)	58878 44159	22050 14700	38624 28968	38624 28968	38624 28968
Recording code	1,7 RLL	2,7 RLL	1,7 RLL	1,7 RLL	1,7 RLL
Rotational speed (RPM)	3600	3662	3663	3663	3663
PERFORMANCE					
Actuator type	Rotary, Voice Coil	Rotary, Voice Coil	Rotary, Voice Coil	Rotary, Voice Coil	Rotary, Voice Coil
Servo type	Embedded	Optical Encoder	Embedded	Embedded	Embedded
Average positioning time (msec)	17	19	17	17	17
Average rotational delay (msec)	8.3	8.2	8.2	8.2	8.2
Average access time (msec)	25.3	27.2	25.2	25.2	27.2
Data transfer rate (KBytes/sec)	4000 synchron. 2500 asynchron.	4000 synchron. 2000 asynchron.	4000	3000 asynchron.	4000
FIRST CUSTOMER SHIPMENT	3Q92	1/88	8/92	8/92	10/92
COMMENTS	15.6 mm high *Varies by zone	41.3 mm high *Varies by zone	25.4 mm high *Varies by zone	25.4 mm high *Varies by zone	27.8 mm high *Varies by zone

MANUFACTURER	QUANTUM	QUANTUM	QUANTUM	QUANTUM	QUANTUM
DRIVE					
	Hardcard II 80 (Plus)	105AT LPS ProDrive	105S LPS ProDrive	105S ProDrive	120AT Go.Drive
DISK/TREND GROUP	3	4	4	4	4
MARKET	PCM	OEM	OEM	OEM	OEM
MEDIA: Generic type	Drive On Card	Fixed	Fixed	Fixed	Fixed
Nominal disk diameter	95 mm OD 25 mm ID	95 mm OD 25 mm ID	95 mm OD 25 mm ID	95 mm OD 25 mm ID	65 mm OD 20 mm ID
Recording medium	Thin Film	Thin Film	Thin Film	Thin Film	Thin Film
DRIVE: Heads	MIG	MIG	MIG	MIG	Thin Film
Interface	PC AT	PC AT	SCSI	SCSI	PC AT
CAPACITY/RECORDING DENSITY					
Total capacity (Mbytes) FIXED	F: 80.5	F: 105	F: 105	F: 105	F: 130
REMOVABLE	--	--	--	--	--
Capacity per track (Bytes)	F: 8,704	*	*	*	*
Data surfaces per spindle	4	4	4	6	4
Heads per data surface	1	1	1	1	1
Tracks per surface	962	1219	1219	1019	1097
Track density (TPI)	1227	1330	1330	1225	2000
Maximum linear density (BPI) (FCI)	27225 18150	29307 19538	29307 19538	22055 14700	56688 42516
Recording code	2,7 RLL	2,7 RLL	2,7 RLL	2,7 RLL	1,7 RLL
Rotational speed (RPM)	3662	3662	3662	3662	3600
PERFORMANCE					
Actuator type	Rotary, Voice Coil	Rotary, Voice Coil	Rotary, Voice Coil	Rotary, Voice Coil	Rotary, Voice Coil
Servo type	Embedded	Optical Encoder	Optical Encoder	Optical Encoder	Embedded
Average positioning time (msec)	25	17	17	19	17
Average rotational delay (msec)	8.2	8.2	8.2	8.2	8.3
Average access time (msec)	33.2	25.2	25.2	27.2	24.3
Data transfer rate (KBytes/sec)	Up to 4000	4000 max.	4000 synch. 2000 asynch.	4000 synch. 2000 asynch.	4000
FIRST CUSTOMER SHIPMENT	1/90	--	2/90	--	1/92
COMMENTS	25.4 mm high	25.4 mm high *Varies by zone	25.4 mm high *Varies by zone	41.3 mm high *Varies by zone	19 mm high *Varies by zone

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MANUFACTURER	QUANTUM	QUANTUM	QUANTUM	QUANTUM	QUANTUM
DRIVE	120AT LPS ProDrive	120S Go.Drive	120S LPS ProDrive	127AT ELS ProDrive	127S ELS ProDrive
DISK/TREND GROUP	4	4	4	4	4
MARKET	OEM	OEM	OEM	OEM	OEM
MEDIA: Generic type	Fixed	Fixed	Fixed	Fixed	Fixed
Nominal disk diameter	95 mm OD	65 mm OD	95 mm OD	95 mm OD	95 mm OD
Recording medium	25 mm ID Thin Film	20 mm ID Thin Film	25 mm ID Thin Film	25 mm ID Thin Film	25 mm ID Thin Film
DRIVE: Heads	Thin Film	Thin Film	Thin Film	MIG	MIG
Interface	PC AT	SCSI	SCSI	PC AT	SCSI, SCSI-2
CAPACITY/RECORDING DENSITY					
Total capacity (Mbytes) FIXED	F: 122	F: 130	F: 122	F: 127	F: 127
REMOVABLE	--	--	--	--	--
Capacity per track (Bytes)	*	*	*	*	*
Data surfaces per spindle	2	4	2	3	3
Heads per data surface	1	1	1	1	1
Tracks per surface	1818	1097	1818	1536	1536
Track density (TPI)	1930	2000	1930	1800	1800
Maximum linear density (BPI) (FCI)	38600 29000	56688 42516	38600 29000	38624 28968	38624 28968
Recording code	1,7 RLL	1,7 RLL	1,7 RLL	1,7 RLL	1,7 RLL
Rotational speed (RPM)	4306	3600	4306	3663	3663
PERFORMANCE					
Actuator type	Rotary, Voice Coil	Rotary, Voice Coil	Rotary, Voice Coil	Rotary, Voice Coil	Rotary, Voice Coil
Servo type	Optical Encoder	Embedded	Optical Encoder	Embedded	Embedded
Average positioning time (msec)	16	17	16	17	17
Average rotational delay (msec)	7	8.3	7	8.2	8.2
Average access time (msec)	23	24.3	23	25.2	25.2
Data transfer rate (KBytes/sec)	5000	4000 synch. 2500 asynch.	10000 synch. 5000 asynch.	4000	3000 asynch.
FIRST CUSTOMER SHIPMENT	10/91	1/92	10/91	8/92	8/92
COMMENTS	25.4 mm high *Varies by zone	19 mm high *Varies by zone	25.4 mm high *Varies by zone	25.4 mm high *Varies by zone	25.4 mm high *Varies by zone

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MANUFACTURER	QUANTUM	QUANTUM	QUANTUM	QUANTUM	QUANTUM
DRIVE					
	160AT GRS Go.Drive	160S GRS Go.Drive	170AT ELS ProDrive	170S ELS ProDrive	EZ127 Hardcard
DISK/TREND GROUP	4	4	4	4	4
MARKET	OEM	OEM	OEM	OEM	OEM, PCM
MEDIA: Generic type	Fixed	Fixed	Fixed	Fixed	Drive On Card
Nominal disk diameter	65 mm OD	65 mm OD	95 mm OD	95 mm OD	95 mm OD
Recording medium	20 mm ID Thin Film	20 mm ID Thin Film	25 mm ID Thin Film	25 mm ID Thin Film	25 mm ID Thin Film
DRIVE: Heads	Thin Film	Thin Film	MIG	MIG	MIG
Interface	PC AT	SCSI-2	PC AT	SCSI, SCSI-2	IBM PC
CAPACITY/RECORDING DENSITY					
Total capacity (Mbytes) FIXED	F: 169	F: 169	F: 170	F: 170	F: 127
REMOVABLE	--	--	--	--	--
Capacity per track (Bytes)	*	*	*	*	*
Data surfaces per spindle	4	4	4	4	3
Heads per data surface	1	1	1	1	1
Tracks per surface	1376	1376	1536	1536	1536
Track density (TPI)	2500	2500	1800	1800	1800
Maximum linear density (BPI) (FCI)	58878 44159	58878 44159	38624 28968	38624 28968	38624 28968
Recording code	1,7 RLL	1,7 RLL	1,7 RLL	1,7 RLL	1,7 RLL
Rotational speed (RPM)	3600	3600	3663	3663	3663
PERFORMANCE					
Actuator type	Rotary, Voice Coil	Rotary, Voice Coil	Rotary, Voice Coil	Rotary, Voice Coil	Rotary, Voice Coil
Servo type	Embedded	Embedded	Embedded	Embedded	Embedded
Average positioning time (msec)	17	17	17	17	17
Average rotational delay (msec)	8.3	8.3	8.2	8.2	8.2
Average access time (msec)	25.3	25.3	25.2	25.2	27.2
Data transfer rate (KBytes/sec)	4000	4000 synch. 2500 asynch.	4000	3000 asynch.	4000
FIRST CUSTOMER SHIPMENT	3Q92	3Q92	8/92	8/92	10/92
COMMENTS	19 mm high *Varies by zone	19 mm high *Varies by zone	25.4 mm high *Varies by zone	25.4 mm high *Varies by zone	27.8 mm high *Varies by zone

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MANUFACTURER	QUANTUM	QUANTUM	QUANTUM	QUANTUM	QUANTUM
DRIVE	XL105 Hardcard II XL (Plus)	XL105 Passport	XL120 Passport	240AT LPS ProDrive	240S LPS ProDrive
DISK/TREND GROUP	4	4	4	5	5
MARKET	PCM	OEM, PCM	OEM, PCM	OEM	OEM
MEDIA: Generic type	Drive On Card	Removable Drive	Removable Drive	Fixed	Fixed
Nominal disk diameter	95 mm OD 25 mm ID	95 mm OD 25 mm ID	95 mm OD 25 mm ID	95 mm OD 25 mm ID	95 mm OD 25 mm ID
Recording medium	Thin Film	Thin Film	Thin Film	Thin Film	Thin Film
DRIVE: Heads	MIG	MIG	MIG	Thin Film	Thin Film
Interface	PC AT	IBM/MAC	IBM/MAC	PC AT	SCSI
CAPACITY/RECORDING DENSITY					
Total capacity (Mbytes) FIXED	F: 105	--	--	F: 245	F: 245
REMOVABLE	--	F: 105	F: 120	--	--
Capacity per track (Bytes)	*	*	*	*	*
Data surfaces per spindle	4	4	2	4	4
Heads per data surface	1	1	1	1	1
Tracks per surface	1233	1219	1800	1818	1818
Track density (TPI)	1330	1330	1930	1930	1930
Maximum linear density (BPI) (FCI)	29307 19538	29307 19538	38600 29000	38600 29000	38600 29000
Recording code	2,7 RLL	2,7 RLL	1,7 RLL	1,7 RLL	1,7 RLL
Rotational speed (RPM)	3662	3662	4306	4306	4306
PERFORMANCE					
Actuator type	Rotary, Voice Coil	Rotary, Voice Coil	Rotary, Voice Coil	Rotary, Voice Coil	Rotary, Voice Coil
Servo type	Embedded	Embedded	Embedded	Optical Encoder	Optical Encoder
Average positioning time (msec)	17**	18	17	16	16
Average rotational delay (msec)	8.2	8.2	7.0	7	7
Average access time (msec)	25.2	26.2	24.0	23	23
Data transfer rate (KBytes/sec)	4000	4000	10000	5000	10000 synch. 5000 asynch.
FIRST CUSTOMER SHIPMENT	10/90	1/92	3/92	10/91	10/91
COMMENTS	23.5 mm high *Varies by zone **About 9 msec using cache	Drive with adapter mounts in half high 5.25" slot *Varies by zone	Drive with adapter mounts in half high 5.25" slot *Varies by zone	25.4 mm high *Varies by zone	25.4 mm high *Varies by zone

MANUFACTURER	QUANTUM	QUANTUM	QUANTUM	QUANTUM	QUANTUM
DRIVE	EZ240 Hardcard	XL240 Passport	425IAT ProDrive	425IS ProDrive	525AT LPS ProDrive
DISK/TREND GROUP	5	5	6	6	7
MARKET	PCM, OEM	OEM, PCM	OEM	OEM	OEM
MEDIA: Generic type	Drive On Card	Removable Drive	Fixed	Fixed	Fixed
Nominal disk diameter	95 mm OD 25 mm ID	95 mm OD 25 mm ID	95 mm OD 25 mm ID	95 mm OD 25 mm ID	95 mm OD 25 mm ID
Recording medium	Thin Film	Thin Film	Thin Film	Thin Film	Thin Film
DRIVE: Heads	Thin Film	Thin Film	Thin Film	Thin Film	Thin Film
Interface	IBM PC	IBM/MAC	PC AT	SCSI-2	PC AT
CAPACITY/RECORDING DENSITY					
Total capacity (Mbytes) FIXED	F: 245	--	F: 426	F: 426	F: 525
REMOVABLE	--	F: 240	--	--	--
Capacity per track (Bytes)	*	*	*	*	*
Data surfaces per spindle	4	4	9	9	6
Heads per data surface	1	1	1	1	1
Tracks per surface	1800	1800	1520	1520	2448
Track density (TPI)	1930	1930	1695	1695	2670
Maximum linear density (BPI) (FCI)	38600 29000	38600 29000	37146 27860	37146 27860	50500 37900
Recording code	1,7 RLL	1,7 RLL	1,7 RLL	1,7 RLL	1,7 RLL
Rotational speed (RPM)	4306	4306	3606	3606	4500
PERFORMANCE					
Actuator type	Rotary, Voice Coil	Rotary, Voice Coil	Rotary, Voice Coil	Rotary, Voice Coil	Rotary, Voice Coil
Servo type	Optical Encoder	Embedded	Dedicated Surf.	Dedicated Surf.	Embedded
Average positioning time (msec)	16	17	14**	14**	10 RD/11 WR
Average rotational delay (msec)	7.0	7.0	8.3	8.3	6.7
Average access time (msec)	23.0	24.0	22.3	22.3	16.7/17.7
Data transfer rate (KBytes/sec)	5000	10000	4000 max.	10000 synch. 4000 asynch.	5000
FIRST CUSTOMER SHIPMENT	8/92	3/92	5/91	1/91	9/92
COMMENTS	27.8 mm high *Varies by zone	Drive with adapter mounts in half high 5.25" slot *Varies by zone	41.3 mm high *Varies by zone **13 msec. average read positioning	41.3 mm high *Varies by zone **13 msec. average read positioning	25.4 mm high *Varies by zone

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MANUFACTURER	QUANTUM	QUANTUM	QUANTUM	QUANTUM	RICOH
DRIVE					
	525S LPS ProDrive	700S ProDrive	1050S ProDrive	1225S ProDrive	RH5260 RH5261
DISK/TREND GROUP	7	7	8	8	1
MARKET	OEM	OEM	OEM	OEM	OEM
MEDIA: Generic type	Fixed	Fixed	Fixed	Fixed	5.25" Cartridge
Nominal disk diameter	95 mm OD 25 mm ID	95 mm OD 25 mm ID	95 mm OD 25 mm ID	95 mm OD 25 mm ID	130 mm OD 40 mm ID
Recording medium	Thin Film	Thin Film	Thin Film	Thin Film	Thin Film
DRIVE: Heads	Thin Film	Thin Film	Thin Film	Thin Film	Ferrite
Interface	SCSI-2	SCSI-2	SCSI-2	SCSI-2	ST506, SCSI
CAPACITY/RECORDING DENSITY					
Total capacity (Mbytes) FIXED	F: 525	F: 700	F: 1,050	F: 1,225	--
REMOVABLE	--	--	--	--	U: 25.5
Capacity per track (Bytes)	*	*	*	*	U: 10,416
Data surfaces per spindle	6	8	12	14	2
Heads per data surface	1	1	1	1	1
Tracks per surface	2448	2448	2448	2448	1224
Track density (TPI)	2670	2670	2670	2670	1222
Maximum linear density (BPI) (FCI)	50500 37900	50500 37900	50500 37900	50500 37900	10894
Recording code	1,7 RLL	1,7 RLL	1,7 RLL	1,7 RLL	MFM
Rotational speed (RPM)	4500	4500	4500	4500	3473
PERFORMANCE					
Actuator type	Rotary, Voice Coil	Rotary, Voice Coil	Rotary, Voice Coil	Rotary, Voice Coil	Rack & Pinion, Stepping Motor
Servo type	Embedded	Embedded	Embedded	Embedded	Embedded
Average positioning time (msec)	10 RD/11 WR	10 RD/12 WR	10 RD/12 WR	10 RD/12 WR	98 (including settling)
Average rotational delay (msec)	6.7	6.7	6.7	6.7	8.6
Average access time (msec)	16.7/17.7	16.7/18.7	16.7/18.7	16.7/18.7	106.6
Data transfer rate (KBytes/sec)	10000 synch. 5000 asynch.	10000 synch. 5000 asynch.	10000 synch. 5000 asynch.	10000 synch. 5000 asynch.	625
FIRST CUSTOMER SHIPMENT	9/92	9/92	9/92	9/92	1987
COMMENTS	25.4 mm high *Varies by zone	41.3 mm high *Varies by zone	41.3 mm high *Varies by zone	41.3 mm high *Varies by zone	41.3 mm high RH5261 has SCSI interface