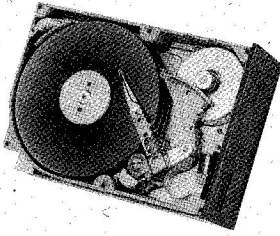


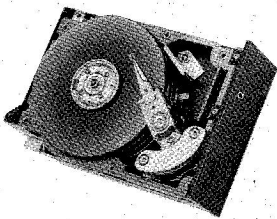
## Festplatten und Controller

### Seagate-Festplatten

#### 3,5" Half Height Drives



ST-124	21,4 MB	40 ms	358,-
ST-125-0	21,4 MB	40 ms	378,-
ST-125-1	21,4 MB	28 ms	398,-
ST-125 A	21,5 MB	28 ms	318,-
ST-125N-0	21,5 MB	40 ms	418,-
ST-125N-1	21,5 MB	28 ms	448,-
ST-138-0	32,1 MB	40 ms	408,-
ST-138-1	32,1 MB	28 ms	428,-
ST-138 A	32,1 MB	28 ms	428,-
ST-138N-0	32,2 MB	40 ms	438,-
ST-138N-1	31,2 MB	28 ms	458,-
ST-138R-0	32,7 MB	40 ms	398,-
ST-138R-1	32,7 MB	28 ms	418,-
ST-151	42,5 MB	24 ms	578,-
ST-157 A	44,7 MB	28 ms	398,-
ST-157R-0	49,1 MB	40 ms	418,-
ST-157R-1	49,1 MB	28 ms	438,-
ST-157N-0	48,6 MB	40 ms	488,-
ST-157N-1	48,6 MB	28 ms	498,-
ST-177 N	60,8 MB	24 ms	628,-
ST-1096 N	83,9 MB	24 ms	688,-
ST-1090 N	79 MB	15 ms	1048,-
ST-1090 A	79 MB	15 ms	1048,-
ST-1100	88 MB	15 ms	1068,-
ST-1144 A	120 MB	15 ms	868,-



ST-1111 E	98 MB	15 ms	1048,-
ST-1126 A	111 MB	15 ms	1058,-
ST-1126 N	111 MB	15 ms	1058,-
ST-1150 R	133 MB	15 ms	1278,-
ST-1162 A	143 MB	15 ms	1348,-
ST-1162 N	142 MB	15 ms	1348,-
ST-1201 E	177 MB	15 ms	1628,-
ST-1201 N	177 MB	15 ms	1698,-
ST-1201 A	177 MB	15 ms	1698,-
ST-1239 A	211 MB	15 ms	1748,-
Einbaurahmen für 3,5" Festplatten			28,-

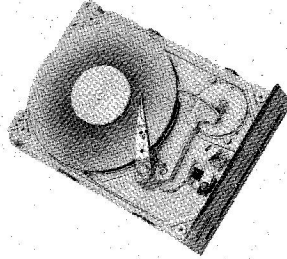
#### 5 1/4" Half Height Drives

ST-225 R	21,2 MB	70 ms	308,-
ST-225	21,4 MB	65 ms	328,-
ST-238 R	32,7 MB	65 ms	358,-
ST-250 R	42,3 MB	70 ms	368,-

## Festplatten und Controller

### Seagate-Festplatten

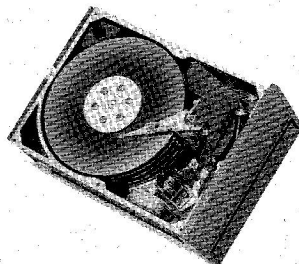
ST-251	42,8 MB	28 ms	428,-
ST-252	42,8 MB	40 ms	428,-
ST-277 N	64,9 MB	28 ms	558,-
ST-277 R	65,5 MB	28 ms	488,-
ST-278 R	65,5 MB	40 ms	468,-
ST-296 N	84,9 MB	28 ms	598,-
ST-253	42 MB	28 ms	518,-
ST-279R	63 MB	28 ms	558,-
ST-2106 E	91 MB	18 ms	1098,-
ST-2106 N	91 MB	18 ms	1148,-
ST-2125 N	110 MB	18 ms	1258,-
ST-2209 N	183 MB	18 ms	1648,-



ST-2182 E	155 MB	16 ms	2398,-
ST-2383 E	337 MB	16 ms	2598,-
ST-2383 N	337 MB	15 ms	2698,-
ST-2383 A	337 MB	15 ms	2698,-
ST-2502 N	432 MB	16 ms	2878,-
ST-2274 A	242 MB	16 ms	2148,-

#### 5 1/4" Full Height Drives

ST-4053	44,5 MB	28 ms	828,-
ST-4096	80,2 MB	28 ms	998,-
ST-4144 R	122,7 MB	28 ms	1018,-
ST-4085	72 MB	28 ms	1078,-
ST-4086	72 MB	28 ms	1078,-
ST-4097	80 MB	28 ms	1098,-
ST-4135 R	80 MB	28 ms	1148,-
ST-4182 E	155 MB	16,5 ms	1498,-
ST-4182 N	155 MB	16,5 ms	1578,-
ST-4350 N	307 MB	16,5 ms	2178,-
ST-4376 N	330 MB	17,5 ms	2248,-
ST-4383 E	337 MB	19,5 ms	2298,-
ST-4384 E	337 MB	14,5 ms	2498,-
ST-4442 E	373 MB	16 ms	2548,-
ST-4702 N	613 MB	16,5 ms	3148,-
ST-4385 N	338 MB	10,7 ms	2598,-
ST-4766 E	676 MB	16 ms	3378,-
ST-4766 N	676 MB	16 ms	3548,-
ST-41200 N	1050 MB	15,6 ms	5898,-
ST-4767 N	660 MB	11,5 ms	4648,-



Erklärung der Seagate-Bezeichnungen:  
 ST=Seagate Technology, 1 = 3,5" Format, 2 = 5,25" Format  
 4 = 5,25" Format volle Bauhöhe  
 E = ESDI, N = SCSI, R = AT, A = AT, B = AT, C = AT, D = AT, E = AT, F = AT, G = AT, H = AT, I = AT, J = AT, K = AT, L = AT, M = AT, N = AT, O = AT, P = AT, Q = AT, R = AT, S = AT, T = AT, U = AT, V = AT, W = AT, X = AT, Y = AT, Z = AT

## Festplatten und Controller

### Micropolis-Festplatten

1335M	71 MB	1148,-
1568-15	765 MB	3898,-
1588-15	765 MB	3898,-
1654-07	160 MB	1898,-
1664-07E	380 MB	2698,-
1674-07S	150 MB	2098,-
1684-07S	380 MB	2798,-
1598-15	1,2 GigaByte	7248,-

#### Micropolis-Pakete

Alle Pakete mit Kombi-Controller, Treiber-Software für Novell, Xenix und ausführlicher Dokumentation.

1355 ESDI-Pack	150 MB	2348,-
1558 ESDI-Pack	338 MB	3398,-
1375 SCSI-Pack	145 MB	2398,-
1578 SCSI-Pack	330 MB	3248,-

#### Filecards

30 MB Filecard	498,-
40 MB Filecard	548,-

#### Controller

##### Seagate

ST 01	SCSI 8-Bit Adapter	45,-
ST 02	SCSI 8-Bit Adapter mit FDC	75,-
ST 11 M	XT Controller MFM	75,-
ST 11 R	XT-Controller RLL	75,-
ST 21 M	AT Controller MFM	85,-
ST 21 R	AT Controller RLL	115,-
ST 07 A	Adapter für AT-Busplatte	39,-
ST 08 A	Adapter für AT-Bus/ FD	65,-
ST 22 M	AT-MFM Kombicontroller	115,-
ST 22 R	AT-RLL Kombicontroller	145,-

##### WD-Controller

WD-1006 V-MM2	138,-
WD-1006V-SR2	158,-
WD-1007 Fast Kit	548,-
WD-1007V-SE2	298,-

##### Comillon-Controller

AT-MFM Kombicontroller 1:1	98,-
IDE-AT Bus Kombicontroller	44,-
IDE-AT Bus Kombicontroller mit serielle/paralleler Schnittstelle	68,-

##### Future Domain Controller

TMC-885, incl. Treibersoftware für Novell, Xenix	378,-
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#### Cache/DTP-Controller

Ultra Stor AT ESDI Cache Kombicontroller mit 8 KB Cache	398,-
mit 32 KB Cache	428,-
mit 512 KB Cache	1348,-

#### Smart AT Cache Kombicontroller

Smart ESDI Cache mit 512 KB	1998,-
Smart ST 506 Cache mit 512 KB	1998,-
Mirror Card (f. Plattenspiegelung)	1448,-
2 MB Ram Erweiterung	978,-

ADC Controller ST 506 Cache 1248,-