TABLE 1

Disk Masses from Interferometer Measurements

(1) Source	(2) Spectral Type	(3) Ref.	(4) Distance (pc)	(5) Ref.	(6) Log T_* (K)	(7) Log L_* ($L_\odot$)	(8) Age (10^6 yr)	(9) M_* ($M_\odot$)	(10) λ_{obs} (mm)	(11) F_ν (mJy)	(12) Ref.	(13) M_D[a] ($M_\odot$)
CQ Tau	F2	(R98)	100	(E97)	3.83	0.54	>30	1.3	1.3	143±8	(M98a)	0.03
LkHα259	A9:	(C76)	850	(M68)	3.87	2.03	0.1	3.5	2.6	<6.0	(M98a)	<0.6
V1318 Cyg	A8:	(H95b)	1000	(S91)	–	–	<0.1	–	2.7	19±6	(D97)	1.1
Elias 3−1	A6:	(Z94)	140	(E78)	3.91	1.11	>10	2	2.7	42±10	(D97)	0.1
Mac CH12	A5:	(HBC)	845	(M68)	3.91	1.05	>10	2	2.6	10.0±1.4	(M98a)	0.8
MWC 758 (HD36112)	A5	(H95a)	200	(E97)	3.91	1.35	5	2	1.3	82.5±5.5	(M98a)	0.05
PV Cep	A5:	(C81)	440	(W81)	3.91	2.14	0.3	3.5	2.7	35.6±0.7	(M98a)	0.8
MWC 480 (HD 31648)	A3	(J91)	130	(E97)	3.94	1.51	4	2	1.3	279±7	(M97b)	0.07
UX Ori	A3	(H72)	430	(W78)	3.94	1.47	3	2.3	1.3	16.4±1.6	(N98)	0.04
HD 245185	A2	(V98)	430	(W78)	3.95	1.39	7	2	2.6	6.5±1.2	(M97)	0.1
MWC 863	A1	(H88)	120	(E97)	3.97	1.48	5	2.3	2.6	13.7±2.2	(M97)	0.02
AB Aur	A0	(B93)	144	(E97)	3.98	1.68	2.5	2.2	2.7	10.6±0.4	(M97)	0.02
HD 34282	A0	(C49)	160	(E97)	3.98	1.42	>7	2.2	2.6	24±3	(M98a)	0.05
HD 163296	A0	(H88)	120	(E97)	3.98	1.48	>6	2.3	1.3	441±12	(M97)	0.08
T Ori	B9	(H92)	460	(W78)	4.02	2.15	0.7	3.5	1.3	<6	(N98)	<0.01
MWC 614 (HD 179218)	B9	(S66)	240	(E97)	4.02	2.50	0.1	4.3	1.3	71±7	(M98a)	0.04
LkHα198	B8:	(C85)	600	(R68)	4.08	2.32	0.5	3.5	2.7	<4.8	(D97)	<0.1
V594 Cas (BD+61 154)	B8	(F85)	650	(H70)	4.08	2.59	0.1	4	2.7	11±2	(M98a)	0.3
V376 Cas	B5	(C79)	600	(R68)	4.19	3.05	0.1	5	2.7	<4.8	(D97)	<0.07
V1686 Cyg	B5	(H95b)	1000	(S91)	4.19	3.26	<0.1	6	2.7	<4.8	(D97)	<0.2
BD+31 643	B5	(E97)	330	(E97)	4.19	2.87	0.1	5	2.6	<2.7	(M98b)	<0.01
BD+40 4124	B2	(H95b)	1000	(S91)	4.34	3.95	<0.1	9	2.7	<4.8	(D97)	<0.1
MWC 137	B0:	(S81)	1100	(C92)	4.48	4.24	0.1	14	2.7	<11	(M98a)	<0.15
R Mon	B0	(C79)	800	(H82)	4.48	4.16	0.1	14	2.7	13.0±1.3	(M98a)	0.1
MWC 1080	B0	(C79)	2200	(L88)	4.48	5.21	0.05–6	20	2.7	<5.4	(M98a)	<0.2

[a]Mass of both gas and dust, assuming a gas-to-dust ratio of 100, by mass. Upper limit are 3σ limits.

References to Table 1: (B93) Böhm & Catala (1993); (C49) Cannon & Mayall (1949); (C76) Cohen & Kuhi (1976); (C79) Cohen & Cuhi (1979); (C81) Cohen et al. (1981); (C85) Chavarria-K. (1985); (C92) Cahn et al. (1992); (D97) Di Francesco et al. (1997); (E78) Elias 1978; (E97) Hipparcos Catalogue, ESA (1997); (F85) Finkenzeller (1985); (HBC) Herbig & Bell (1988); (H70) Hagen (1970); (H72) Herbig & Rao (1972) (H82) Herbst et al. (1982); (H88) Houk & Smith-Moore (1988); (H92) Hillenbrand et al. (1992); (H95a) Houk, N. 1995, personal communication with B. Zuckerman; (H95b) Hillenbrand et al. (1995); (J91) Jaschek et al. (1991); (L88) Levreault (1988); (M68) MacConnell (1968); (M97) Mannings & Sargent (1997); (M97b) Mannings, Koerner & Sargent (1997); (M98a) Mannings & Sargent (1998); (M98b) Mannings , personal communication; (N98) Natta et al. (1998a); (R68) Racine (1968); (R98) Rostopchina (1998); (S66) Slettebak (1966); (S81) Sabbadin & Hamzaoglu (1981); (S91) Shevchenko et al. (1991); (V98) van den Ancker, M.E., personal communication; (W78) Warren & Hesser (1978); (W81) Whitcomb et al. (1981); (Z94) Zinnecker & Preibish (1994).