

**INTRINSIC PROPERTIES\***

	<b>BD+30</b> (Frew Table 9.x no 88)	<b>IC4593</b> (Frew Table 9.x no 135)	<b>NGC2392</b> (Frew Table 9.x no 84)	<b>NGC3132</b> (Frew Table 9.x no 39)	<b>NGC3918</b> (Frew Table 9.x no 169)
T_eff (kK)	32 (9.6)	40 (9.6)	47 (9.6)	100 (9.6)	150 (9.6)
T_eff (Mendez)	--	40	47	--	--
log Lstar/Lsun	3.63 (9.6)	3.41 (9.6)	3.82 (9.6)	2.19 (9.6)	3.7 (9.6)
log Lstar (Mendez)	--	4.03	4.14	--	--
Mstar/Msun	0.58 (9.6)	0.56 (9.6)	0.61 (9.6)	0.57 (9.6)	0.63 (9.6)
Mstar/Msun (Mendez92)	--	0.68	0.73	--	--
Age	1000 (9.5)	5000 (9.5)	3000 (9.5)	6000 (9.5)	--
Morph	E (7.1)	Emp(h) (9.4)	Rm (9.4)	Eb (7.1)	E (7.1)
Mass neb/Msun	0.01 (7.1)	0.03 (7.1)	0.13 (7.1)	0.08 (7.1)	0.14 (7.1)
Vexp (km/s)	25 (9.4)	12 (9.4)	53 (9.4)	21 (9.4)	25 (9.4)
log Rshell	-1.73 (7.1)	-0.87 (7.1)	-1.1 (7.1)	-1.23 (7.1)	-1.15 (7.1)
Rshell (Mendez Table 5)	--	-1.03	-0.68	--	--
Log(dens)	4.61 (7.1)	3.48 (9.5)	2.95 (9.5)	2.8 (7.1)	3.74 (7.1)
SurfBright(Ha)	0.1 (7.1)	-1.67 (9.5)	-2.33 (9.5)	-2.65 (7.1)	-1 (7.1)
F5007/F(Ha)	--	5.56	8.54	--	16.18
F6584/F(Ha)	--	0.036	0.40	--	0.288
F4686/F(Hbeta)***					
Tylenda, sum	--	3	45	12	40
Kwitter, slit**	--	0.669	23.3	--	48.3
F(Halpha)/F(Hbeta)***					
Tylenda, sum	--	292	323	317	359
Kwitter, slit**	--	289	280	--	281
He+/H+, He++/H+ (Kwitter**)					
N/O	-0.6 (9.5)	-1.22 (9.5)	-0.54 (9.5)	-0.31 (9.5)	--
N/O**	--	6.47	0.496	--	0.48
12+log(O/H)**	--	8.62	8.28	--	8.67
Te[OIII]**	--	8387 +/- 333	13680 +/- 886	--	12800 +/- 777
Te[NII]**	--	8305 +/- 1461	11180 +/- 794	--	11720 +/- 986
ne[SII]**	--	1953 +/- 980	798 +/- 425	--	3643 +/- 2093
Te[OIII]***					
Te[NII]***					
ne[SII]***					

**NON-INTRINSIC PROPERTIES\***

	<b>BD+30</b> (Frew Table 9.x no 88)	<b>IC4593</b> (Frew Table 9.x no 135)	<b>NGC2392</b> (Frew Table 9.x no 84)	<b>NGC3132</b> (Frew Table 9.x no 39)	<b>NGC3918</b> (Frew Table 9.x no 169)
PNG (SIMBAD)	G064.7+0.50	G025.3+40.8	G197.8+17.3	G272.1+12.3	G294.6+04.7
Distance (kpc)	1.3 +/- 0.2 (7.1)	1.57 (9.6)	1.28 (9.6)	0.81 +/- 0.33 (7.1)	1.84 +/- 0.59 (7.1)
Distance (Mendez Table 3)	--	3.2	2	--	--
theta major (")	6.2 (7.1)	15 (9.4)	48 (9.4)	85 (7.1)	19 (7.1)
theta minor (")	5.6 (7.1)	15 (9.4)	44 (9.4)	55 (7.1)	17 (7.1)
log F(Ha)	-9.39 (7.1)	-10.12 (9.4)	-9.9 (9.4)	-9.82 (7.1)	-9.5 (7.1)
log F(Hb)	--	--	-10.39 (3.7)	--	--
log F(Hel)	--	--	--	--	--
log F(5007)	-11.25 (7.1)	--	-9.43 (3.7)	-9.46 (7.1)	-8.84 (7.1)
log F(6584)	-9.35 (7.1)	--	-10.47 (3.7)	-9.59 (7.1)	-10.09 (7.1)
reddening const	0.43 (9.4)	0.1 (9.4)	0.23 (9.4)	0.15 (9.4)	0.38 (9.4)