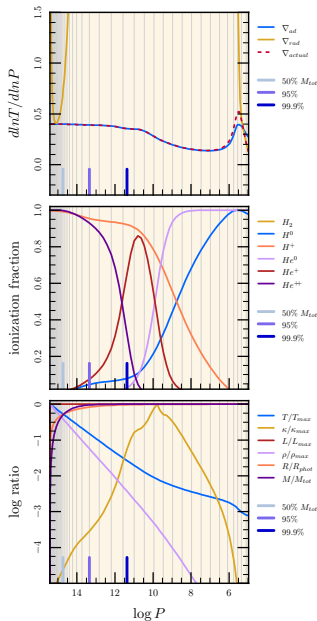
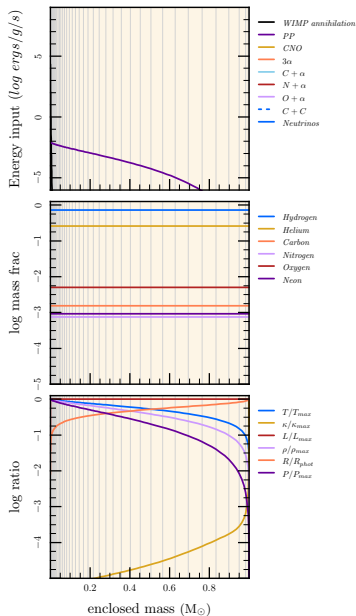


Summary – Age 80.627 (Myr)

Age 80.627 (Myr)

Mass 1.00 (M_{\odot})



$\log L$	-0.2461
$\log T_{\text{eff}}$	3.6358
$\log T_c$	6.7467
$\log \rho_c$	0.5414
Ψ_e	-3.5587
$\log \text{scpe}$	8.5406
He Core	0.0000
C/O Core	0.0000
T_{max} Mass	0.0000
T_{max} $\log \rho$	0.5414
$\log T_{\text{max}}$	6.7467
$\log \kappa_{\text{max}}$	5.6907
$\log L_{\text{max}}$	-0.2461
$\log \rho_{\text{max}}$	0.5414
$\log R_{\text{max}}$	0.1288
$\log P_{\text{max}}$	15.4245
$\log L_{\nu}$	-99.0000
$\log L_{PP}$	-3.4196
$\log L_{CNO}$	-11.1708
$\log L_{3\alpha}$	-99.0000
$\log L_{C+\alpha}$	-99.0000
$\log L_{N+\alpha}$	-99.0000
$\log L_{O+\alpha}$	-99.0000
$\log L_{\text{other}}$	-99.0000
Center XH	0.7286
XHe	0.2614
XC	0.0016
XN	0.0008
XO	0.0051
XNe	0.0009
$\log t_{\text{nuclear}}$	10.2633
$\log t_{\text{thermal}}$	7.0151
$\log t_{\text{dynamic}}$	-3.9542
$\log t_{\text{step}}$	7.3252

Model 148