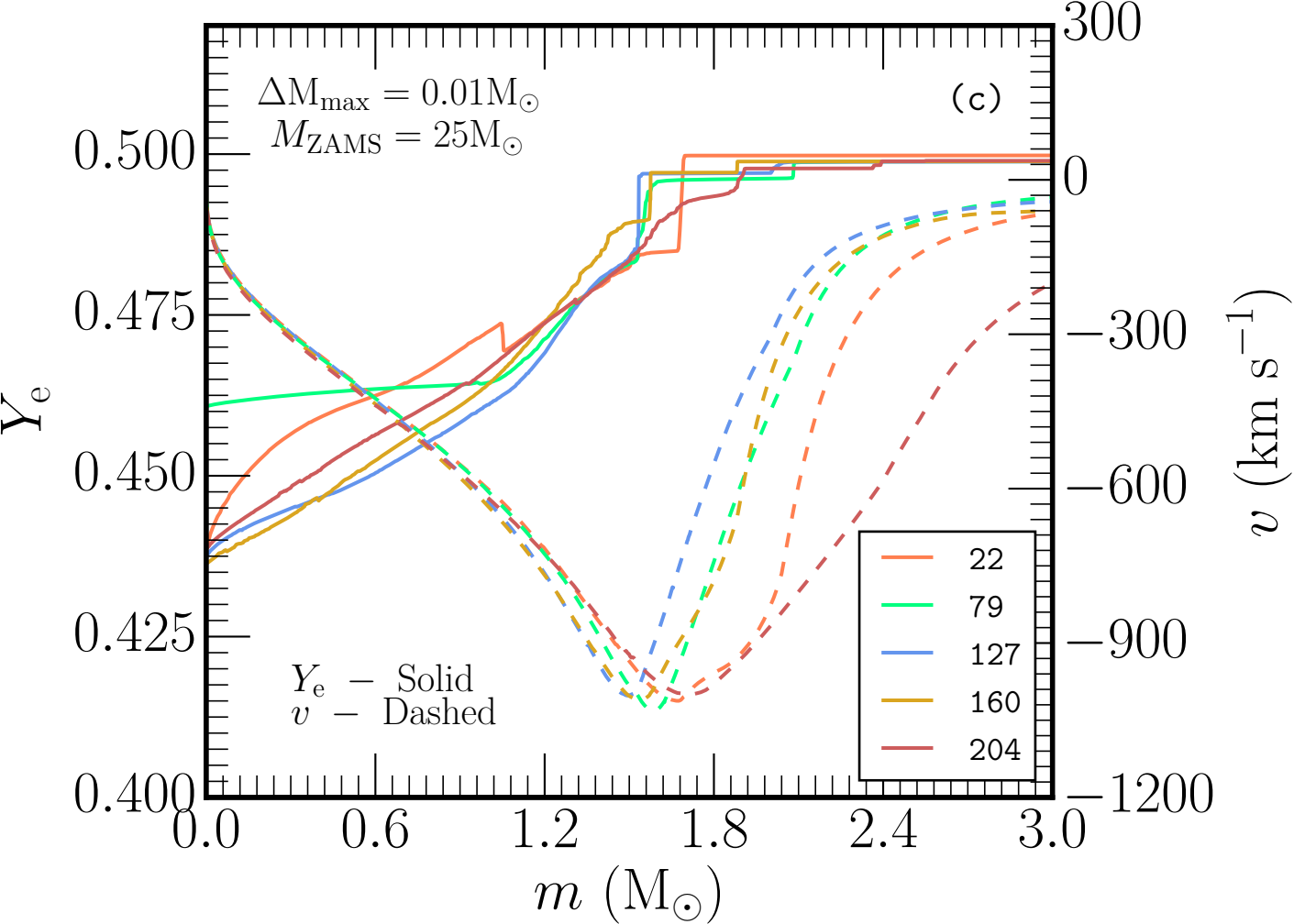
$\Delta M_{max} = 0.01 M_\odot$
$M_{ZAMS} = 25 M_\odot$
(c)
Y_e – Solid
v – Dashed
22
79
127
160
204
Y_e
v (km s^{-1})
m ($M_\odot$)
0.400
0.425
0.450
0.475
0.500
300
0
−300
−600
−900
−1200
0.0
0.6
1.2
1.8
2.4
3.0