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			Limite Eddi	ngten
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<u> </u>	and the second of the second o	Stars of Mio of greater					
10110	Limite de Eddington	Star name +	Mass (M <sub>⊙</sub> , Sun = 1) *	Distance from Earth (ly) +	Method used to estimate mass ◆		
		R136a1	315	163,000	Evolutionary model		
	Eddine	R136c	230	163,000	Evolutionary model		
		BAT99-98	226	165,000	Luminosity/atmosphere model —		
	•	R136a2	195	163,000	Evolutionary model		
		Melnick 42	189	163,000	Luminosity/atmosphere model		
		R136a3	180	163,000	Evolutionary model		
		HD 15558 A	>152 ± 51	24,400	Binary		
		VFTS 682	150	164,000	Luminosity/atmosphere model		
		R136a6	150	157,000	Evolutionary model		
		Melnick 34 A	147	163,000	Luminosity/atmosphere model		
		LH 10-3209 A	140	160,000 <sup>[10]</sup>			
		Melnick 34 B	136	163,000	Luminosity/atmosphere model		
		NGC 3603-B	132 ± 13	24,700	Luminosity/atmosphere model		
		HD 269810	130	163,000	Luminosity/atmosphere model		
		P871	130		?		
		WR 42e	130 ± 5	25,000	Ejection in triple system		
		R136a4	124	157,000	Evolutionary model		
		Arches-F9	121 ± 10	25,000	Luminosity/atmosphere model		
		NGC 3603-A1a	120	24,700	Eclipsing binary		
		LSS 4067	120	9,500-12,700	Evolutionary model		
		NGC 3603-C	113 ± 10	22,500	Luminosity/atmosphere model		
https://en.wikipedia.org/wiki/Lis		9 Pygnyn 9B2-130 OST	massiv	ê <sup>220</sup> stars	Luminosity/atmosphere model		
110003.77011.	Wild pearator g/ Wild / Els	WR-25 —	110	10,500	Binary?		

HD 93129 A

Stars 80  $M_{\odot}$  or greater