

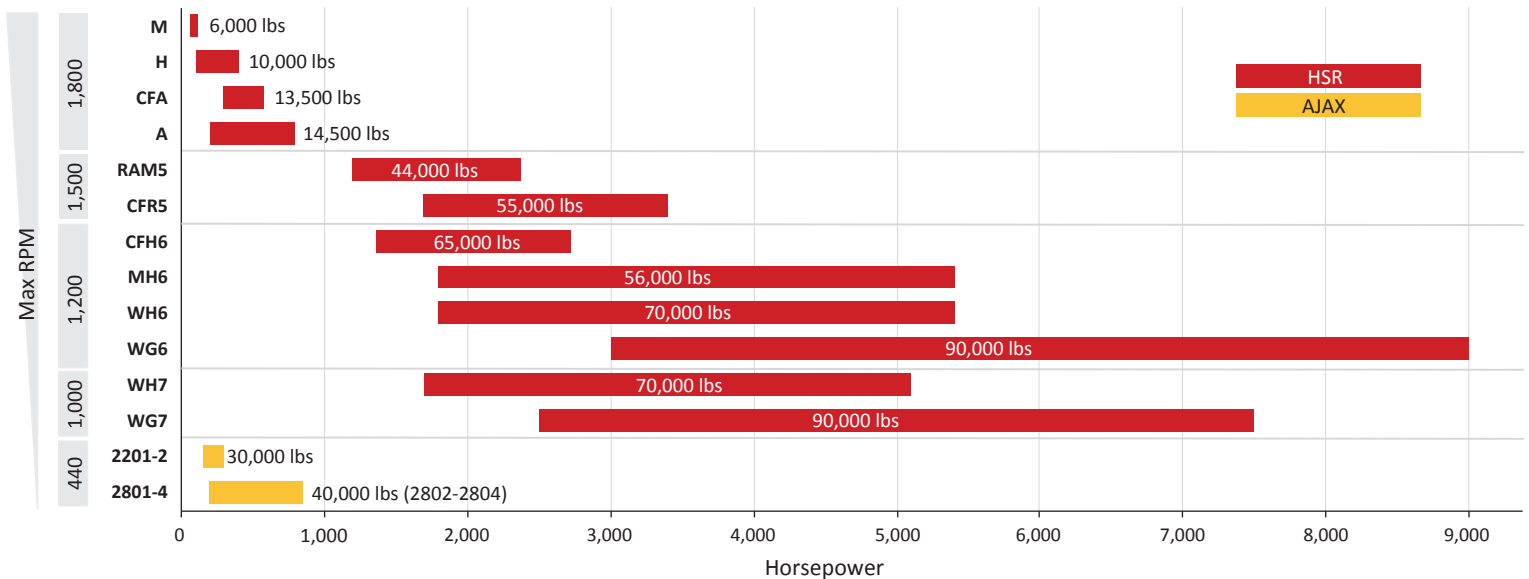
Compressor Technical Specification

	CFH62	CFH64
No. of cylinder throws	2	4
Max RPM	1,200	
Max power (hp)	1,360	2,720
(kW)	1,014	2,028
Stroke (in / mm)	6 / 152	
Main bearing diameter (in / mm)	6 / 152	
Piston rod diameter (in / mm)	2.5 / 64	
Combined ¹ rod loads (lbs / kN)		
Tension	65,000 / 289	
Compression	65,000 / 289	
Total	130,000 / 578	
Frame weight (lbs)	6,500	13,500
(kg)	2,948	6,124

¹Combined rod load = gas load + inertia load

Reciprocating Compression Frame Lineup

Frame horsepower and combined compression rod load at max RPM



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