

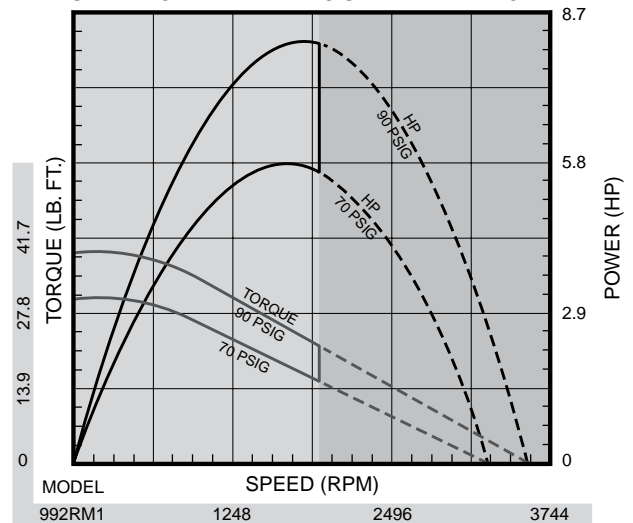
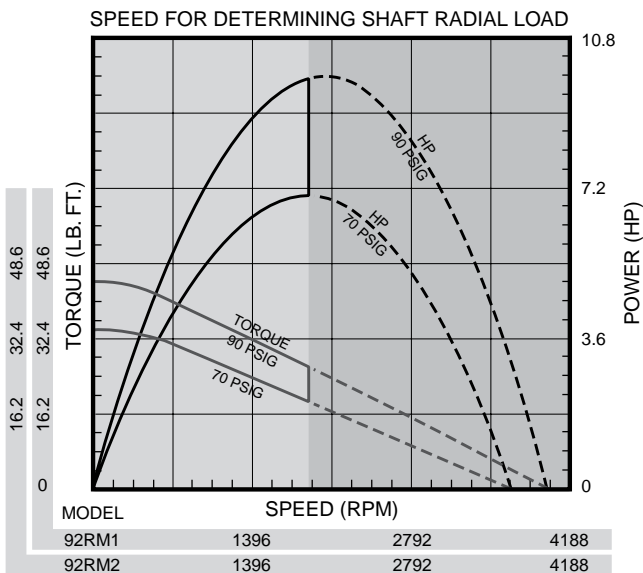
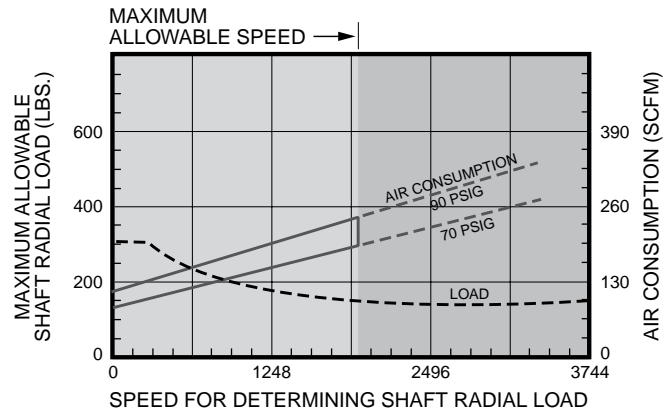
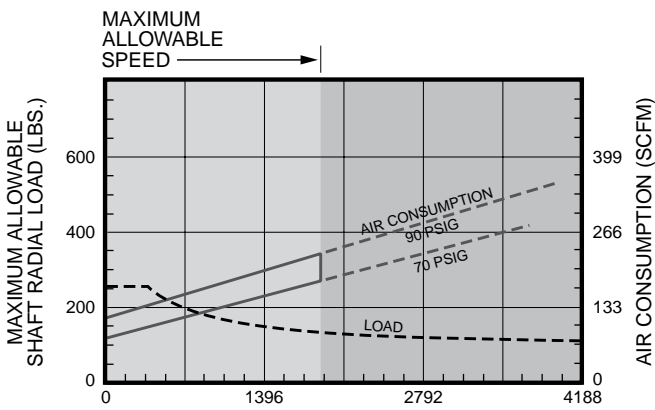
Series 92RM and 992RM Multi-Vane Air Motors Specifications



Model	Max. Power		Speed at Max. Power	Free Speed▲	Starting Torque		Stall Torque		Air Consumption at Max. Power		Weight	
	hp	kw	rpm	rpm	lb.-ft.	Nm	lb.-ft.	Nm	scfm	m ³ /m	lb.	kg
Non-Reversible Direction of rotation is counterclockwise when facing the shaft.												
92RM1	9.9	7.38	2095	3980	33	44.7	45	61	240	6.79	24¼	11
92RM2	9.9	7.38	2095	3980	33	44.7	45	61	240	6.79	24¼	11
Reversible												
992RM1	8.15	6.08	1730	3600	28.7	38.9	39	52.9	230	6.51	25¼	11.3

▲ ALL models must be operated with sufficient load to prevent speed from exceeding maximum allowable speed shown on performance curve. Performance figures are at 90 psig (620 kPa) air pressure.

Direction of rotation of Model 92RM1 is clockwise, and of Model 92RM2 is counter clockwise when facing the shaft end of the motor.



Series 92RM and 992RM Multi-Vane Air Motors

Dimensions

