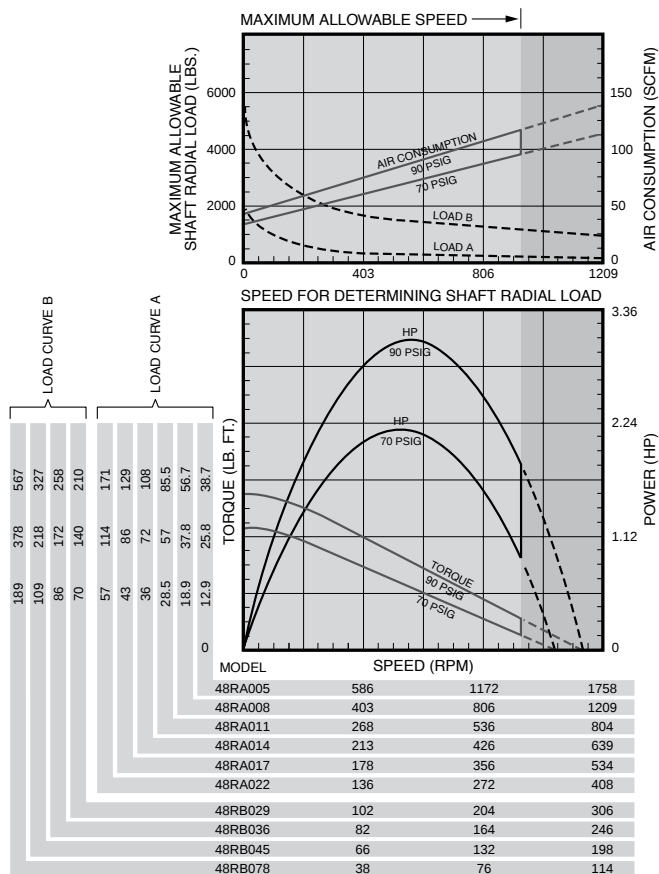


Series 48RA and 48RB Multi-Vane Air Motors

Specifications

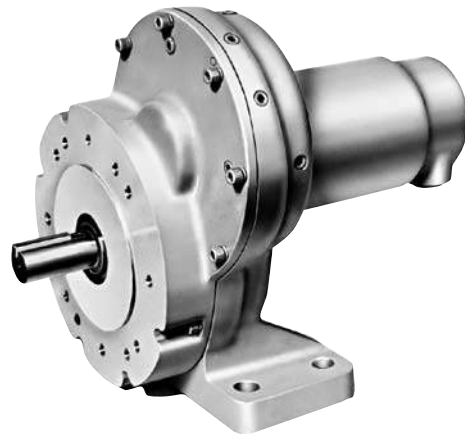
Model	Max. Power		Speed at Max. Power	Free Speed ▲	Starting Torque		Stall Torque		Air Consumption at Max. Power		Weight	
	hp	kw	rpm	rpm	lb.-ft.	Nm	lb.-ft.	Nm	scfm	m³/m	lb.	kg
Reversible												
48RA005	3.1	2.31	930	1690	26	35.3	35	47.5	95	2.69	44	20
48RA008	3.1	2.31	638	1160	38	51.5	51.5	69.8	95	2.69	44	20
48RA011	3.1	2.31	423	772	57	77.3	77.5	105	95	2.69	44	20
48RA014	3.1	2.31	332	612	72	97.6	98	133	95	2.69	44	20
48RA017	3.1	2.31	278	511	86	117	117	159	95	2.69	44	20
48RA022	3.1	2.31	213	390	113	153	154	209	95	2.69	44	20
48RB029	3	2.24	162	292	135	183	189	256	90	2.55	75	34
48RB036	3	2.24	131	236	167	227	234	317	90	2.55	75	34
48RB045	3	2.24	105	188	209	283	295	400	90	2.55	75	34
48RB078	3	2.24	60	108	364	494	513	696	90	2.55	75	34

▲ 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.



Equipment Options

Furnished with Cataloged Models	Standard Options
Side Inlet Backhead	R4840-102 Rear Inlet Backhead



Series 48RA and 48RB Multi-Vane Air Motors

Dimensions

