

# Three Phase ODP Resilient Base Motors

## Pumps, Blowers, Conveyors, Industrial Duty

- Features:** • Ball Bearing • Continuous Duty  
• Open Drip Proof • 40° C Ambient • 60 HZ



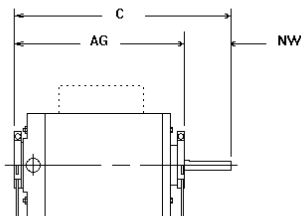
RB3154



5BK3204

HP	RPM	Volts	F.L. Amps	S.F.	Frame	Stock Number	Equivalent	Earrings	Protector	Approx. "C"	Dim. "AG"	Conn. Dia.	Notes	
1/3	1725	208-230/460	1.9/9.5	1.35	56	RB3034A		Ball	Auto	10.8	8.6	35	2	
1/2	3450	230/460	1.8/9	1.6	56	BK3052		Ball	Auto	10.9	8.7	28		
		575	0.72	1.6	56	5BK3052		Ball	Auto	10.9	8.9	95		
	1725	208-230/460	2.8/1.4	1.25	56	RB3054		Ball	None	10.8	8.6	34		
		208-230/460	2.8/1.4	1.25	56	RB3054A		Ball	Auto	10.8	8.6	35		
3/4	3450	208-230/460	1.9/9.5	1.25	56	BK3054		Ball	Auto	11.4	9.2	28		
		208-230/460	2.8/1.4	1.25	56	RB3072A		Ball	Auto	10.8	8.6	35		
		230/460	2.6/1.3	1.5	56	BK3072		Ball	Auto	11.4	9.2	28		
	1725	575	1.05	1.5	56	5BK3072		Ball	Auto	11.4	9.4	95		
		208-230/460	3.1/1.6	1.25	56	RB3074		Ball	None	11.3	9.1	34		
		208-230/460	2.6/1.3	1.25	56	RB3074A		Ball	Auto	11.3	9.1	35		
	1	3450	208-230/460	2.5/1.25	1.25	56H	BK3074		Ball	Auto	11.9	9.7	28	
			208-230/460	3.6/1.8	1.15	56H	RB3102A		Ball	Auto	11.8	9.6	35	
			230/460	3.1/1.55	1.4	56H	BK3102		Ball	Auto	11.9	9.7	28	
		1725	575	1.6	1.4	56H	5BK3102		Ball	Auto	11.9	9.9	95	
208-230/460			3.6/1.8	1.15	56	RB3104		Ball	None	11.3	9.6	34		
208-230/460			3.2/1.6	1.15	56	RB3104A		Ball	Auto	11.8	9.6	35		
1-1/2	3450	208-230/460	3.1/1.55	1.25	56H	BK3104	RB3104A	Ball	Auto	13.2	11.2	28	2	
		575	1.35	1.25	56	5BK3104	H942	Ball	Auto	13.2	11.2	95	2	
		208-230/460	4.4/2.2	1.15	56	RB3152A		Ball	Auto	12.3	10.1	35		
	1725	208-230/460	4.1/2.05	1.3	56H	BK3152		Ball	Auto	13.7	11.5	28		
		575	1.7	1.3	56H	5BK3152		Ball	Auto	13.7	11.5	95		
		208-230/460	6.0/3.0	1.15	56	RB3154		Ball	None	11.8	9.6	34		
		208-230/460	4.6/2.3	1.15	56H	RB3154A		Ball	Auto	11.8	9.6	35		
		208-230/460	4.4/2.2	1.25	56HZ	BK3154	RB3154AV1	Ball	Auto	14.6	12.0	28	1,2	
		208-230/460	5.0/2.5	1.15	56HZ	RB3154AV1		Ball	Auto	12.25	10.0	35		
	2	3450	575	1.85	1.2	56H	5BK3154	H943	Ball	Auto	14.2	12.2	95	2
208-230/460			5.0/2.5	1.15	56	RB3202A		Ball	Auto	12.8	10.6	35		
208-230/460			5.2/2.6	1.2	56H	BK3202		Ball	Auto	13.7	11.5	28		
1725		575	2.15	1.2	56H	5BK3202		Ball	Auto	13.7	11.7	95		
		208-230/460	6.8/3.4	1.15	56H	RB3204		Ball	None	12.8	10.6	34		
		208-230/460	5.8/2.9	1.15	56H	RB3204A		Ball	Auto	12.8	10.6	35		
		208-230/460	6.0/3.0	1.15	56HZ	BK3204	RB3204AV1	Ball	Auto	14.6	12.0	28	1,2	
		208-230/460	6.2/3.1	1.15	56HZ	RB3204AV1		Ball	Auto	13.25	11.0	35	1	
3	3450	575	2.3	1.15	56HZ	5BK3204	H1022	Ball	None	14.6	12.2	95	1,2	
		208-230/460	7.2/3.6	1.15	56H	RB3302		Ball	None	12.8	10.6	34		
		208-230/460	8.0/4.0	1.15	56HZ	BK3302		Ball	Auto	14.1	11.5	28	1	
	1725	575	3.5	1.15	56HZ	5BK3302		Ball	Auto	14.1	11.7	95	1	
		208-230/460	8.4/4.2	1.15	56HZ	BK3304	H855	Ball	Auto	15.6	13.0	28	1,2	
		575	3.8	1.15	56HZ	5BK3304	H1021	Ball	Auto	15.6	13.2	95	1,2	
5	3450	208-230/460	12.2/6.1	1.15	56HZ	BK3502		Ball	Auto	15.6	13.0	28	1	
		575	5.0	1.15	56HZ	5BK3502		Ball	Auto	15.6	13.0	95	1	

- Notes:**  
1. 56HZ = 7/8" key x 2-5/16" shaft  
2. Disc. when stock is depleted  
See page 159 for mounting dimensions



**Shaft Dimensions**  
56 = 5/8" Keyed x 1-7/8"  
56H = 5/8" Keyed x 1-7/8"