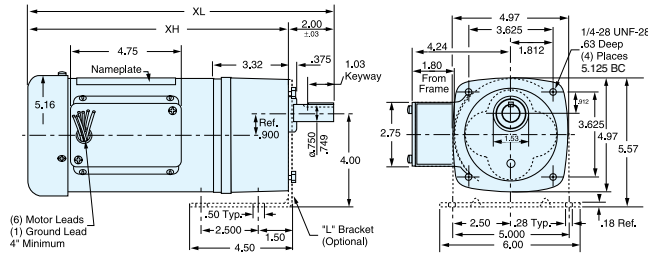


PE350 THREE PHASE



Three Phase - 230-460 Volt - TEFC - PE350 Series

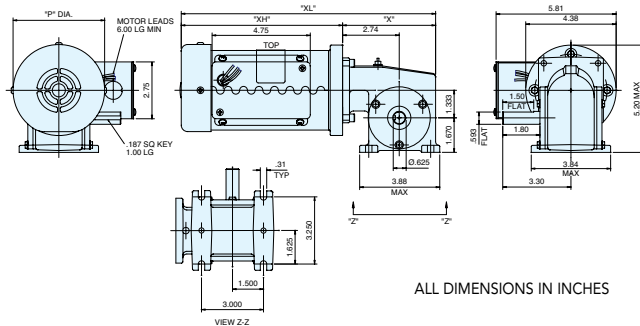
Output RPM	F.L. Torque (Lb.in.)	Input HP	Catalog Number	Stock
9	341	1/6	096065.00	✓
29	300	1/4	096066.00	✓
58	244	1/4	096067.00	✓
85	165	1/4	096068.00	✓
173	92	1/4	096069.00	✓
325	50	1/4	096070.00	✓

Model Number	Gearmotor Type & Frame	Ratio to 1	F.L. Amps 230	Over-hung Load (lb.)	Dimensions (inches)				Notes
					P	X	XL	XH	
42T17FZ34	PE353-42	180	1.0	491	5.16	3.32	12.57	10.57	S, US
42T17FZ29	PE353-42	58	1.2	327	5.16	3.32	13.07	11.07	S, US
42T17FZ30	PE353-42	30	1.2	300	5.16	3.32	13.07	11.07	S, US
42T17FZ31	PE352-42	20	1.2	300	5.16	3.32	13.07	11.07	S, US
C42T17FZ32	PE352-42	10	1.2	300	5.16	3.32	13.07	11.07	S, US
42T17FZ33	PE352-42	5	1.2	300	5.16	3.32	13.07	11.07	S, US

Specifications are subject to change without notice

♥ Note listing on inside back flap

13 SERIES – AC



Three Phase - 230 Volt - TEFC - Right-Angle Series

Output RPM	F.L. Torque (Lb.in.)	Input HP	Catalog Number	Stock
29	238	3/8	M1145127.00	✓
43	228	3/8	M1145128.00	✓
86	138	3/8	M1145129.00	✓
172	105	3/8	M1145130.00	✓
345	54	3/8	M1145131.00	✓

Model Number	Gearmotor Type & Frame	Ratio to 1	F.L. Amps 230	Over-hung Load (lb.)	Dimensions (inches)				Notes
					P	X	XL	XH	
M38T17FZ7	13F60-38	60	1.3	235	4.43	4.50	12.31	7.81	S, US
M38T17FZ8	13F40-38	40	1.3	235	4.43	4.50	12.31	7.81	S, US
M38T17FZ9	13F20-38	20	1.3	235	4.43	4.50	12.31	7.81	S, US
M38T17FZ10	13F10-38	10	1.3	235	4.43	4.50	12.31	7.81	S, US
M38T17FZ11	13F05-38	5	1.3	235	4.43	4.50	12.31	7.81	S, US

Specifications are subject to change without notice

♥ Note listing on inside back flap