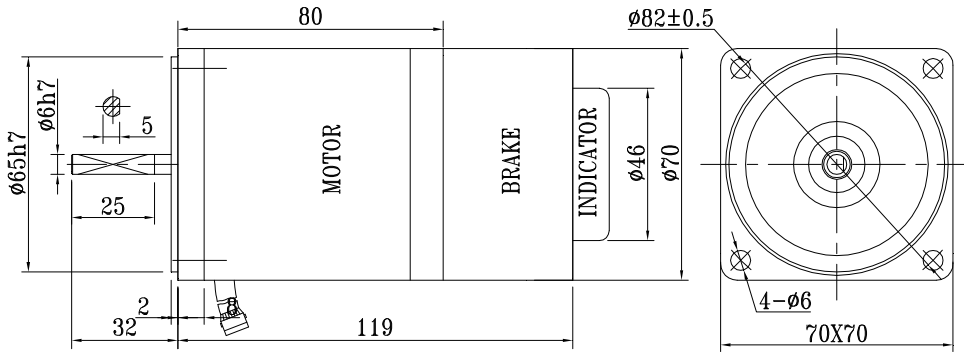


15W AC Induction/Reversible Motor (交流马达) w/ Speed Control, Brake (速度控制, 电磁刹车)



● Motor Dimensions:



● Motor Specifications:

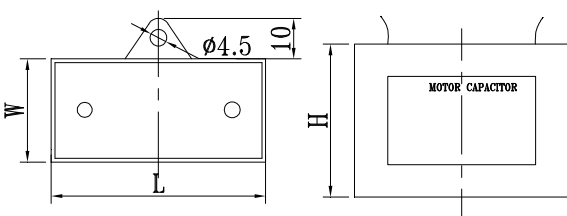
$Y(\text{in-lb}) = 0.867313 * X(\text{Kg.cm})$

Model	Type	Power		Poles	Phase	Volt	Freq.	Rated				Starting Torque		Duty	Capacitor	
		W	HP					Speed	Current	Torque		mNm	kg-cm		uF	Vac
				RPM	Amp	mNm	kg-cm	mNm	kg-cm							
70IK154S11-6	Induction	15	1/50	4	1	110	60	1450	0.33	95	0.97	90	0.92	Cont.	5	250
70IK154S22-5		15	1/50	4	1	220	50	1250	0.14	110	1.12	100	1.02	Cont.	1.2	450
70IK152S22-5		15	1/50	2	1	220	50	2700	0.17	60	0.61	80	0.82	Cont.	1.5	450
70RK154S11-6	Reversible	15	1/50	4	1	110	60	1450	0.20	95	0.97	110	1.12	30Min.	6	250
70RK154S22-5		15	1/50	4	1	220	50	1250	0.10	110	1.12	120	1.22	30Min.	1.5	450

Model	Type	Power	Range	Poles	Phase	Volt	Freq.	Rated Torque				Starting Torque		Duty	Capacitor	
								1200 RPM		90 RPM		mNm	kg-cm		mNm	kg-cm
		W	RPM	P	Ph	Vac	Hz	mNm	kg.cm	mNm	kg-cm					
70IK154S11-6	Speed Control	6	90 ~ 1550	4	1	110	60	110	1.12	36	0.37	55	0.33	Cont.	5	250
70RK154S11-6		6	90 ~ 1550	4	1	110	60	130	1.33	40	0.41	65	0.38	30Min.	6	250
70IK154S22-5		6	90 ~ 1350	4	1	220	50	110	1.12	36	0.37	60	0.33	Cont.	1.2	450
70RK154S22-5		6	90 ~ 1350	4	1	220	50	130	1.33	40	0.41	70	0.38	30Min.	1.5	450

● Capacitor Dimensions:

Capacity	Voltage	L ± 1	W ± 1	H ± 1
uF	VAC	mm	mm	mm
1.2	450	37	14	28
1.5	450	37	14	28
5	250	47	22	34
6	250	47	26	38



● Wiring Diagrams:

