

[MODEL CODING SYSTEM]

MOTOR									
K	8	I	G	25	N	U	— SU		
SERIES	FLANGE		PART	SHAFT	OUTPUT	COOLING	VOLTAGE		
K SERIES	6	60×60	I INDUCTION	S STRAIGHT	6 6W	F COOLING FAN	J 1Ø100V 50/60Hz	ADDITIONAL	
	7	70×70	R REVERSIBLE	G PINION GENERAL	15 15W	N NON FAN	U 1Ø 110V 60Hz	NON GENERAL	
	8	80×80	D DC MOTOR	P PINION POWERFUL	20 20W		1Ø 115V 60Hz	SU S/C UNIT TYPE	
	9	90×90	S SYNCHRONOUS	H HIGH STRENGTH	25 25W		L 1Ø 200V 50/60Hz	SP S/C PLUG IN TYPE	
					30 30W		C 1Ø 220V 50/60Hz	B BRAKE	
					40 40W	OPEN MOTOR	1Ø 230V 50/60Hz	D S.C & B	
					60 60W	A NON FAN	D 1Ø 240V 50Hz	C CLUTCH	
					75 75W	B COOLING FAN	T 3Ø 200V 50/60Hz	T TERMINAL BOX	
					90 90W		H 3Ø 220V 50/60Hz		
					120 120W		3Ø 230V 50/60Hz		
					150 150W		M 3Ø 380V 50/60Hz		
					180 180W		Q 3Ø 415V 50Hz		
					200 200W		V 3Ø 400V 50Hz		
							Z 3Ø 440V 50/60Hz		
							K 3Ø 480V 50Hz		
							1 DC 12V		
							2 DC 24V		
							3 DC 90V		

GEAR HEAD

K	8	G	100	B	F
INITIAL K-SERIES	FLANGE SIZE 6 60 X 60 7 70 X 70 8 80 X 80 9 90 X 90	GEAR TYPE G GENERAL P POWERFUL H HIGH STRENGTH	RATIO 3 1/3 5 1/5 : : 250 1/250	BEARING B BALL BEARING M METAL C COMPOUND	SHAFT TYPE NON BOX TYPE F FLANGE U ULTRA BOX UF ULTRA FLANGE RH RIGHT ANGLE (HOLLOW SHAFT) RS RIGHT ANGLE (SOLID SHAFT)

DECIMAL GEAR HEAD

K	8	G	10	B	X
INITIAL K - SERIES	FLANGE SIZE 6 60X60 7 70X70 8 80X80 9 90X90	GEAR TYPE G GENERAL P POWERFUL	RATIO 10 1/10	BEARING B BALL BEARING	SHAFT TYPE X DECIMAL

CONTROLLER (AC MOTOR SPEED CONTROLLER)

G	U	A	-	C	-	6	A
INITIAL G - SERIES	CONTROLLER TYPE U UNIT TYPE P PLUG IN TYPE S Slow Start Slow Stop N Non Slow Start Slow Stop	DISPLAY D DIGITAL TYPE A ANALOG TYPE		VOLTAGE J 1Ø 100V 50/60Hz U 1Ø 110V 60Hz 1Ø 115V 60Hz L 1Ø 200V 50/60Hz 1Ø 220V 50/60Hz 1Ø 230V 50/60Hz C 1Ø 240V 50Hz		OUTPUT NON SOCKET TYPE 6 6W 15 15W 25 25W 40 40W 60 60W 90 90W 120 120W 150 150W 180 180W	FREQUENCY NON 50Hz & 60Hz A 50Hz B 60Hz