

SHADED POLE INDUCTION GEARED MOTORS

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Power : 1.9W-5.8W

Input : AC 110, 220V

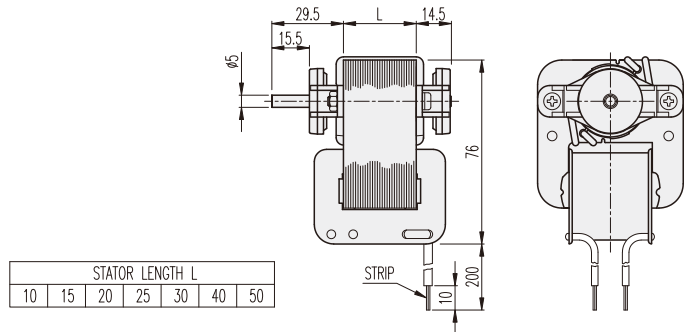
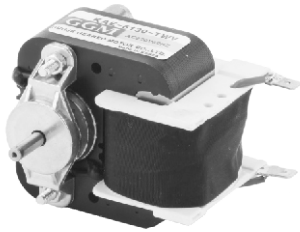
Phase : Single

Gear Ratio : 1/10-1/825

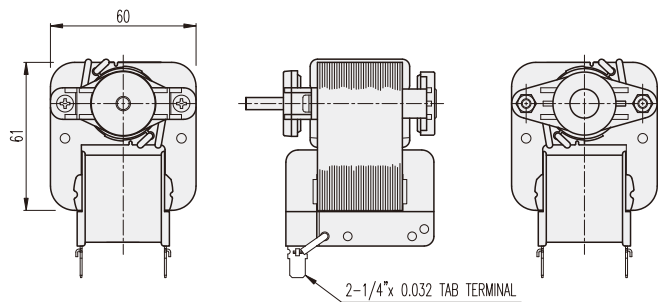
KA61□□-TYPE

DIMENSIONS

KA61□□ GENERAL TYPE SERIES



KA61□□ PIVOT TYPE SERIES



MOTOR PERFORMANCE DATA

MODEL	KA6120□U		KA6130□U		KA6140□U		KA6150□U	
VOLTAGE(V)	100AC	110AC	100AC	110AC	100AC	110AC	100AC	110AC
FREQ. (Hz)	50	60	50	60	50	60	50	60
OUTPUT (W)	2	1.9	3.7	3.2	4.8	4.4	6.1	5.9
NO LOAD SPEED (rpm)	2800	3370	2860	3420	2900	3150	2900	3490
NO LOAD CURRENT (A)	0.26	0.2	0.3	0.25	0.33	0.28	0.39	0.34
START TORQ. (gf•cm)	90	72	143	87	165	115	207	162
STALL TORQ. (gf•cm)	100	74	174	120	206	151	256	202
RATED TORQ. (gf•cm)	80	64	150	108	197	149	248	200
RATED SPEED (rpm)	2400	2900	2400	2900	2400	2900	2400	2900
RUNNING TIME	CONTINUITY							

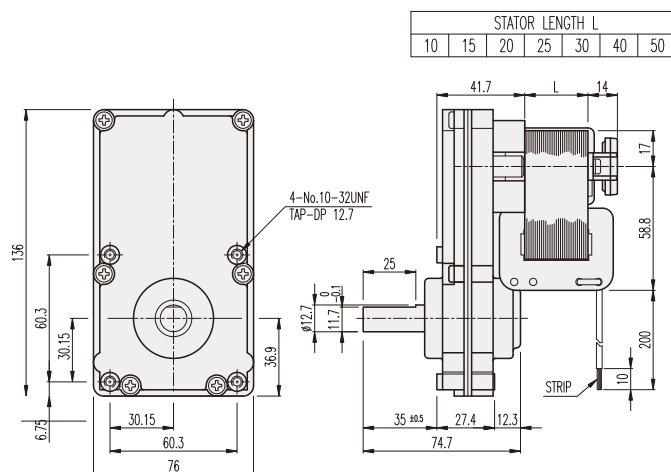
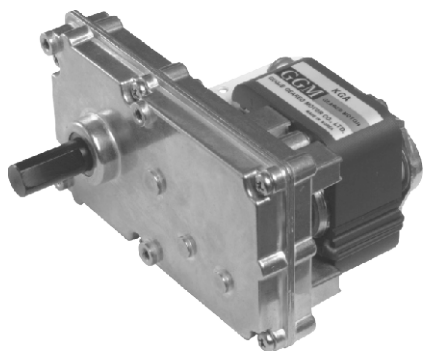
MOTOR PERFORMANCE DATA

MODEL	KA6120□E		KA6130□E		KA6140□E		KA6150□E	
VOLTAGE(V)	220AC		220AC		220AC		220AC	
FREQ. (Hz)	50	60	50	60	50	60	50	60
OUTPUT (W)	2	1.9	4.1	3.3	4.6	4.3	6.3	5.6
NO LOAD SPEED (rpm)	2790	3370	2890	3450	2890	3500	2910	3490
NO LOAD CURRENT (A)	0.11	0.1	0.14	0.12	0.16	0.14	0.18	0.16
START TORQ. (gf•cm)	102	74	137	88	130	116	215	144
STALL TORQ. (gf•cm)	108	75	184	125	200	150	266	193
RATED TORQ. (gf•cm)	80	64	168	113	186	145	264	188
RATED SPEED (rpm)	2400	2900	2400	2900	2400	2900	2400	2900
RUNNING TIME	CONTINUITY							

KGA-TYPE

DIMENSIONS

KGA SERIES



AT MAXIMUM EFFICIENCY (KGA-□□□□-KA61□□AE)

GEAR RATIO	MOTOR	KA6120AE				KA6130AE				KA6140AE				KA6150AE			
		50		60		50		60		50		60		50		60	
		rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm
1/0460		5.2	24.1	6.3	19.3	5.2	50.7	6.3	34.1	5.2	56.1	6.3	43.8	5.2	50	6.3	50
1/0998		2.4	50	2.9	50	2.4	50	2.9	50	2.4	50	2.9	50	2.4	50	2.9	50

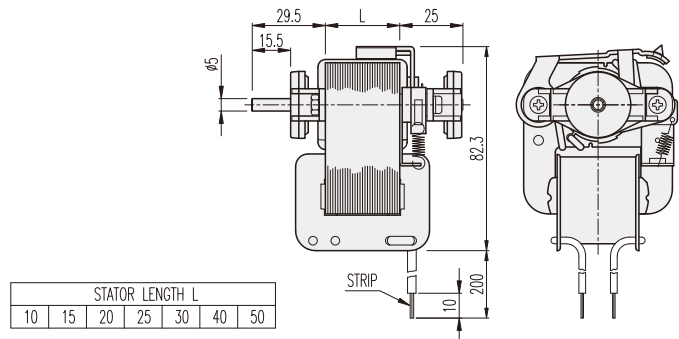
* Above data is based on general type of shaded pole motor appliad.

- * Above data is based on general type of shaded pole motor.
- * These gear ratios are same rotation direction with motor.

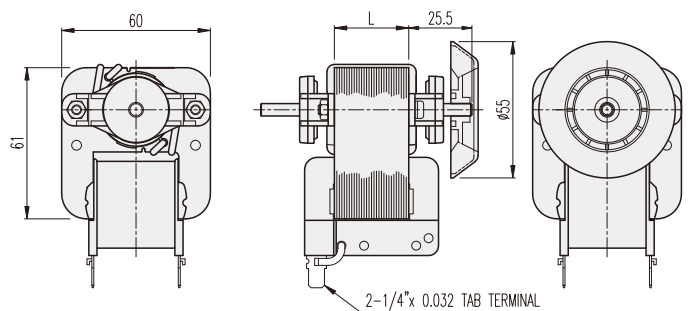
KA61□□-TYPE

DIMENSIONS

KA61□□ BRAKE TYPE SERIES



KA61□□ FAN TYPE SERIES



MOTOR PERFORMANCE DATA

MODEL	KA6120□U		KA6130□U		KA6140□U		KA6150□U	
VOLTAGE(V)	100AC	110AC	100AC	110AC	100AC	110AC	100AC	110AC
FREQ. (Hz)	50	60	50	60	50	60	50	60
OUTPUT (W)	4.1	4	9.3	10.1	13.2	15.3	20.1	20.6
NO LOAD SPEED (rpm)	2860	3440	2900	3500	2930	3530	2890	3500
NO LOAD CURRENT (A)	0.46	0.34	0.87	0.66	0.86	0.79	1.65	1.06
START TORQ. (gf•cm)	158	119	310	257	363	302	653	539
STALL TORQ. (gf•cm)	210	158	451	378	565	525	914	710
RATED TORQ. (gf•cm)	166	135	373	337	533	512	808	685
RATED SPEED (rpm)	2400	2900	2400	2900	2400	2900	2400	2900
RUNNING TIME	5 MIN.							

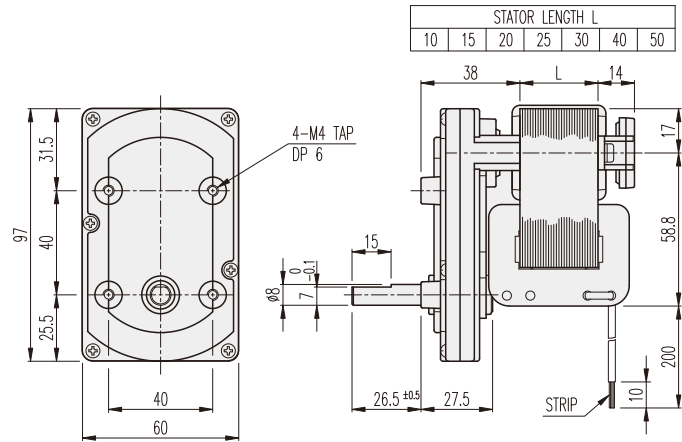
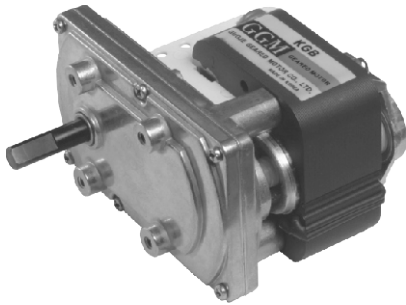
MOTOR PERFORMANCE DATA

MODEL	KA6120□E		KA6130□E		KA6140□E		KA6150□E	
VOLTAGE(V)	220AC		220AC		220AC		220AC	
FREQ. (Hz)	50	60	50	60	50	60	50	60
OUTPUT (W)	4	3.9	9.5	10.1	13.6	15.3	20.9	20.4
NO LOAD SPEED (rpm)	2860	3440	2900	3500	2930	3530	2900	3500
NO LOAD CURRENT (A)	0.21	0.17	0.40	0.33	0.39	0.40	0.73	0.54
START TORQ. (gf•cm)	159	113	329	251	363	315	669	457
STALL TORQ. (gf•cm)	205	156	468	381	582	527	963	718
RATED TORQ. (gf•cm)	162	132	376	338	548	513	881	685
RATED SPEED (rpm)	2400	2900	2400	2900	2400	2900	2400	2900
RUNNING TIME	5 MIN.							

KGB-TYPE

DIMENSIONS

KGB SERIES



AT MAXIMUM EFFICIENCY (KGB-□□□□-KA61□□AE)

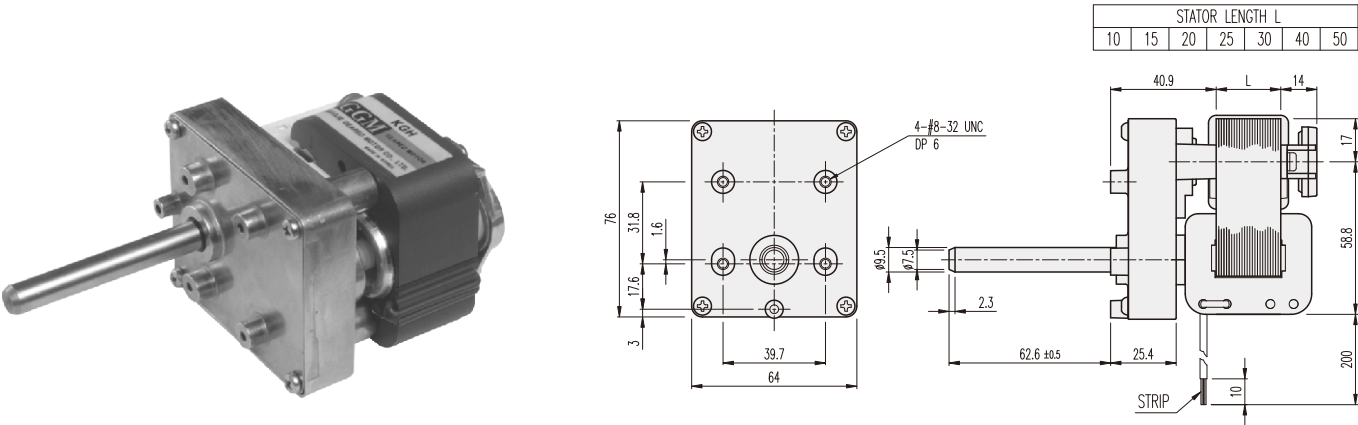
GEAR RATIO	MOTOR		KA6120AE				KA6130AE				KA6140AE				KA6150AE			
			50		60		50		60		50		60		50		60	
			rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm
1/0010			240	0.6	290	0.5	240	1.2	290	0.8	240	1.4	290	1.1	240	1.9	290	1.4
1/0015			160	0.9	193.3	0.7	160	1.8	193.3	1.2	160	2	193.3	1.6	160	2.9	193.3	2.1
1/0021			114.3	1.2	138.1	1	114.3	2.6	138.1	1.7	114.3	2.8	138.1	2.2	114.3	4	138.1	2.9
1/0027			88.9	1.6	107.4	1.3	88.9	3.3	107.4	2.2	88.9	3.7	107.4	2.9	88.9	5.2	107.4	3.7
1/0036			66.7	2.1	80.6	1.7	66.7	4.4	80.6	3	66.7	4.9	80.6	3.8	66.7	6.9	80.6	4.9
1/0043			55.8	2.5	67.4	2	55.8	5.3	67.4	3.5	55.8	5.8	67.4	4.5	55.8	8.3	67.4	5.9
1/0047			51.1	2.7	61.7	2.2	51.1	5.8	61.7	3.9	51.1	6.4	61.7	5	51.1	9	61.7	6.4
1/0055			43.6	3.2	52.7	2.6	43.6	6.7	52.7	4.5	43.6	7.5	52.7	5.8	43.6	10.6	52.7	7.5
1/0060			40	3.5	48.3	2.8	40	7.3	48.3	4.9	40	8.1	48.3	6.3	40	11.5	48.3	8.2
1/0075			32	4.4	38.7	3.5	32	9.2	38.7	6.2	32	10.2	38.7	7.9	32	14.4	38.7	10.3
1/0086			27.9	5	33.7	4	27.9	10.5	33.7	7.1	27.9	11.7	33.7	9.1	27.9	16.6	33.7	11.8
1/0100			24	5.8	29	4.7	24	12.2	29	8.2	24	13.6	29	10.6	24	19.2	29	13.7
1/0115			20.9	6.7	25.2	5.4	20.9	14.1	25.2	9.5	20.9	15.6	25.2	12.2	20.9	20	25.2	15.8
1/0126			19	7.3	23	5.9	19	15.4	23	10.4	19	17.1	23	13.3	19	20	23	17.3
1/0131			18.3	7.6	22.1	6.1	18.3	16	22.1	10.8	18.3	17.8	22.1	13.8	18.3	20	22.1	18
1/0154			15.6	9	18.8	7.2	15.6	18.9	18.8	12.7	15.6	20	18.8	16.3	15.6	20	18.8	20
1/0172			14	10	16.9	8	14	20	16.9	14.2	14	20	16.9	18.2	14	20	16.9	20
1/0215			11.2	12.5	13.5	10	11.2	20	13.5	17.7	11.2	20	13.5	20	11.2	20	13.5	20
1/0300			8	15.7	9.7	12.6	8	20	9.7	20	8	20	9.7	20	8	20	9.7	20
1/0380			6.3	20	7.6	16	6.3	20	7.6	20	6.3	20	7.6	20	6.3	20	7.6	20
1/0408			5.9	20	7.1	17.1	5.9	20	7.1	20	5.9	20	7.1	20	5.9	20	7.1	20
1/0532			4.5	20	5.5	20	4.5	20	5.5	20	4.5	20	5.5	20	4.5	20	5.5	20
1/0673			3.6	20	4.3	20	3.6	20	4.3	20	3.6	20	4.3	20	3.6	20	4.3	20
1/0825			2.9	20	3.5	20	2.9	20	3.5	20	2.9	20	3.5	20	2.9	20	3.5	20

* Above data is based on general type of shaded pole motor appliad.
 * color gear ratios are same rotation direction with motor.
 * The standard is F-TYPE.

KGH-TYPE

DIMENSIONS

KGH SERIES



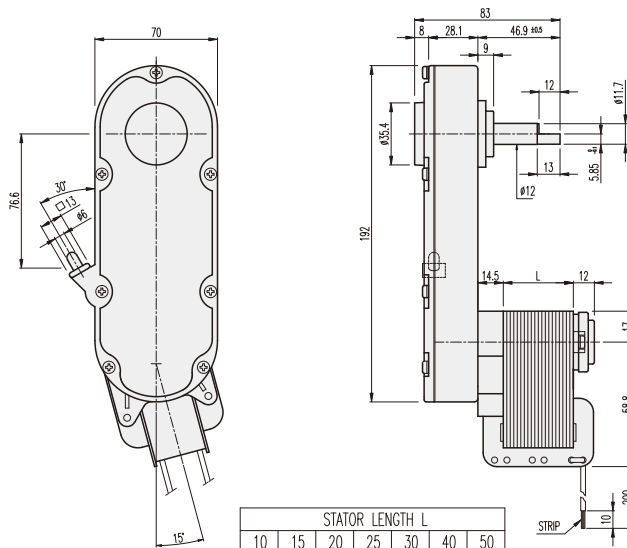
AT MAXIMUM EFFICIENCY (KGH-□□□□-KA61□□AE)

GEAR RATIO	MOTOR		KA6120AE				KA6130AE				KA6140AE				KA6150AE			
			50		60		50		60		50		60		50		60	
			rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm
1/0015			160	1.0	193	0.8	160	1.8	193	1.3	160	2.4	193	1.8	160	3.0	193	2.4
1/0023			104	1.5	126	1.2	104	2.8	126	2.0	104	3.7	126	2.8	104	4.6	126	3.7
1/0036			67	2.1	81	1.7	67	3.9	81	2.8	67	5.2	81	3.9	67	6.5	81	5.2
1/0058			41	3.4	50	2.7	41	6.3	50	4.6	41	8.3	50	6.3	41	10.5	50	8.5
1/0075			32	4.4	39	3.5	32	8.2	39	5.9	32	10.8	39	8.1	32	13.6	39	10.9
1/0133			18	7.8	22	6.2	18	14.5	22	10.5	18	19.1	22	14.4	18	24.0	22	19.4
1/0220			11	11.5	13	9.2	11	21.7	13	15.6	11	28.4	13	21.5	11	35.8	13	28.9

* Above data is based on general type of shaded pole motor appliad.
* color gear ratios are same rotation direction with motor.
* The standard is F-TYPE.

KGL-TYPE

KGL SERIES



AT MAXIMUM EFFICIENCY (KGL-0082-KA61□□AE)

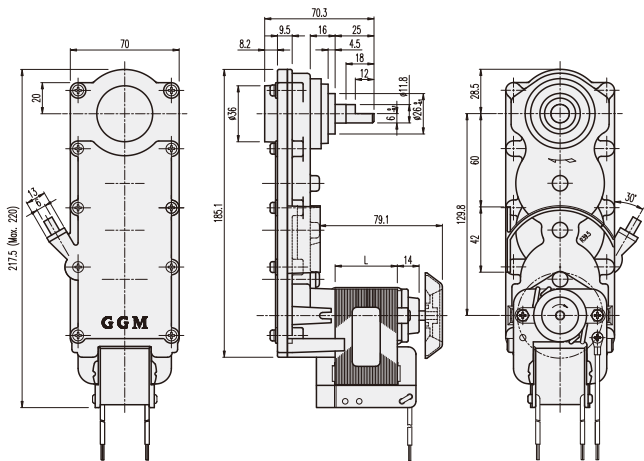
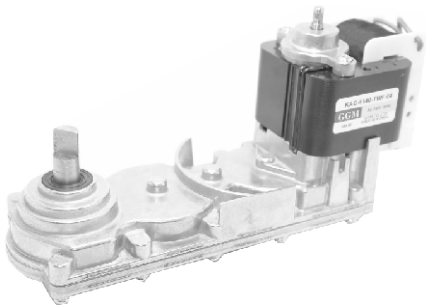
MOTOR GEAR RATIO	KA6120AE				KA6130AE				KA6140AE				KA6150AE			
	50		60		50		60		50		60		50		60	
	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm
1/0082	29.2	4.3	35.3	3.4	29.2	8.1	35.3	5.8	29.2	10.6	35.3	8	29.2	13.3	35.3	10.8

* Above data is based on general type of shaded pole motor appliad.

KGL2-TYPE

DIMENSIONS

KGL2 SERIES



STATOR LENGTH L							
10	15	20	25	30	40	50	

AT MAXIMUM EFFICIENCY (KGL2-0085-KA61□□AE)

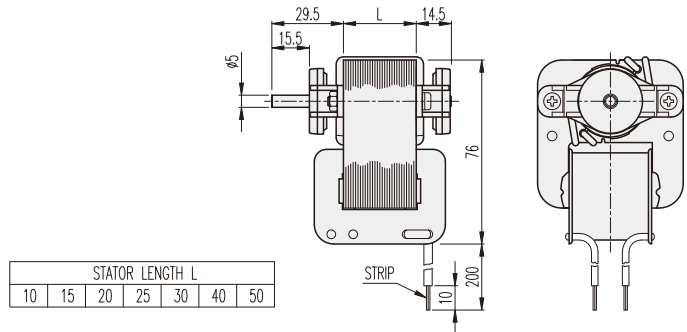
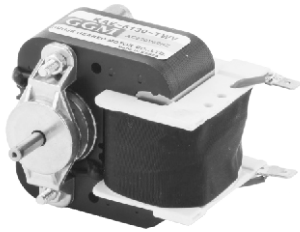
GEAR RATIO	MOTOR		KA6120AE				KA6130AE				KA6140AE				KA6150AE			
			50		60		50		60		50		60		50		60	
			rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm
1/0085			28.2	4.5	34.1	3.6	28.2	8.4	34.1	6	28.2	11	34.1	8.3	28.2	13.8	34.1	11.2

* Above data is based on general type of shaded pole motor appliad.

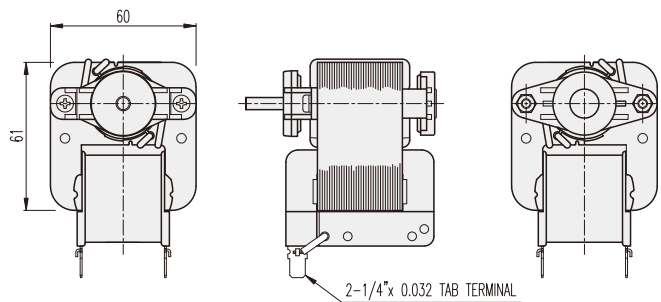
KA61□□-TYPE

DIMENSIONS

KA61□□ GENERAL TYPE SERIES



KA61□□ PIVOT TYPE SERIES



MOTOR PERFORMANCE DATA

MODEL	KA6120□U		KA6130□U		KA6140□U		KA6150□U	
VOLTAGE(V)	100AC	110AC	100AC	110AC	100AC	110AC	100AC	110AC
FREQ. (Hz)	50	60	50	60	50	60	50	60
OUTPUT (W)	2	1.9	3.7	3.2	4.8	4.4	6.1	5.9
NO LOAD SPEED (rpm)	2800	3370	2860	3420	2900	3150	2900	3490
NO LOAD CURRENT (A)	0.26	0.2	0.3	0.25	0.33	0.28	0.39	0.34
START TORQ. (gf•cm)	90	72	143	87	165	115	207	162
STALL TORQ. (gf•cm)	100	74	174	120	206	151	256	202
RATED TORQ. (gf•cm)	80	64	150	108	197	149	248	200
RATED SPEED (rpm)	2400	2900	2400	2900	2400	2900	2400	2900
RUNNING TIME	CONTINUITY							

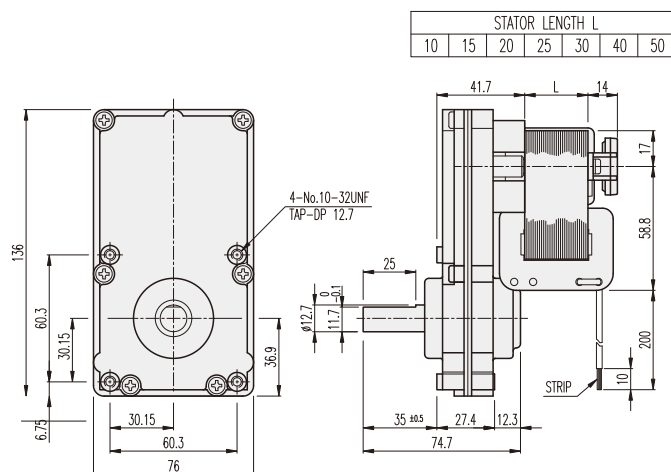
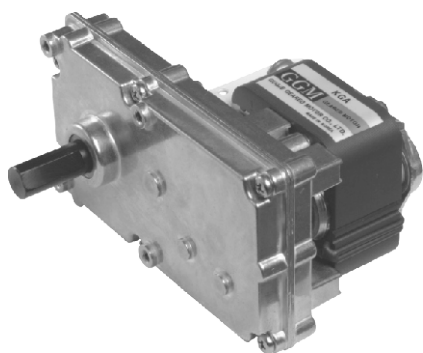
MOTOR PERFORMANCE DATA

MODEL	KA6120□E		KA6130□E		KA6140□E		KA6150□E	
VOLTAGE(V)	220AC		220AC		220AC		220AC	
FREQ. (Hz)	50	60	50	60	50	60	50	60
OUTPUT (W)	2	1.9	4.1	3.3	4.6	4.3	6.3	5.6
NO LOAD SPEED (rpm)	2790	3370	2890	3450	2890	3500	2910	3490
NO LOAD CURRENT (A)	0.11	0.1	0.14	0.12	0.16	0.14	0.18	0.16
START TORQ. (gf•cm)	102	74	137	88	130	116	215	144
STALL TORQ. (gf•cm)	108	75	184	125	200	150	266	193
RATED TORQ. (gf•cm)	80	64	168	113	186	145	264	188
RATED SPEED (rpm)	2400	2900	2400	2900	2400	2900	2400	2900
RUNNING TIME	CONTINUITY							

KGA-TYPE

DIMENSIONS

KGA SERIES



AT MAXIMUM EFFICIENCY (KGA-□□□□-KA61□□AE)

MOTOR	KA6120AE				KA6130AE				KA6140AE				KA6150AE			
	50		60		50		60		50		60		50		60	
	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm
1/0460	5.2	24.1	6.3	19.3	5.2	50.7	6.3	34.1	5.2	56.1	6.3	43.8	5.2	50	6.3	50
1/0998	2.4	50	2.9	50	2.4	50	2.9	50	2.4	50	2.9	50	2.4	50	2.9	50

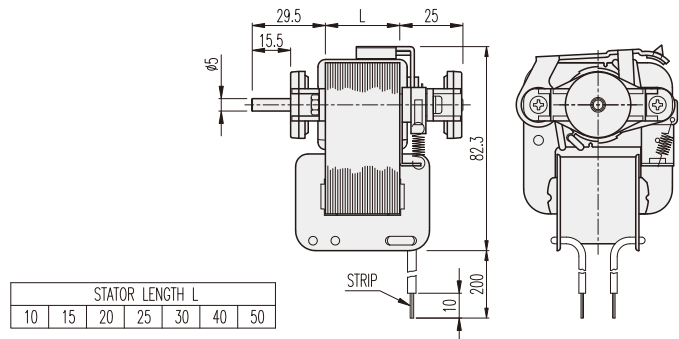
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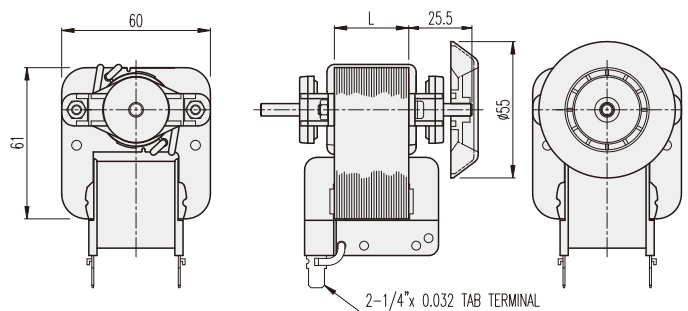
KA61□□-TYPE

DIMENSIONS

KA61□□ BRAKE TYPE SERIES



KA61□□ FAN TYPE SERIES



MOTOR PERFORMANCE DATA

MODEL	KA6120□U		KA6130□U		KA6140□U		KA6150□U	
VOLTAGE(V)	100AC	110AC	100AC	110AC	100AC	110AC	100AC	110AC
FREQ. (Hz)	50	60	50	60	50	60	50	60
OUTPUT (W)	4.1	4	9.3	10.1	13.2	15.3	20.1	20.6
NO LOAD SPEED (rpm)	2860	3440	2900	3500	2930	3530	2890	3500
NO LOAD CURRENT (A)	0.46	0.34	0.87	0.66	0.86	0.79	1.65	1.06
START TORQ. (gf•cm)	158	119	310	257	363	302	653	539
STALL TORQ. (gf•cm)	210	158	451	378	565	525	914	710
RATED TORQ. (gf•cm)	166	135	373	337	533	512	808	685
RATED SPEED (rpm)	2400	2900	2400	2900	2400	2900	2400	2900
RUNNING TIME	5 MIN.							

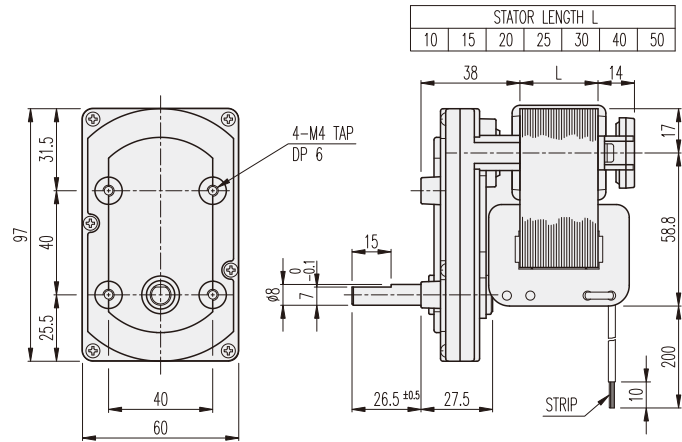
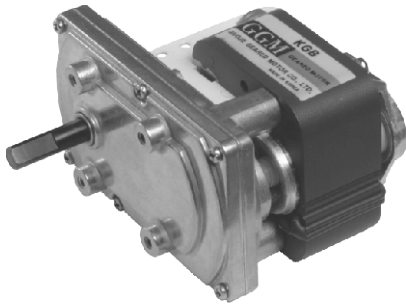
MOTOR PERFORMANCE DATA

MODEL	KA6120□E		KA6130□E		KA6140□E		KA6150□E	
VOLTAGE(V)	220AC		220AC		220AC		220AC	
FREQ. (Hz)	50	60	50	60	50	60	50	60
OUTPUT (W)	4	3.9	9.5	10.1	13.6	15.3	20.9	20.4
NO LOAD SPEED (rpm)	2860	3440	2900	3500	2930	3530	2900	3500
NO LOAD CURRENT (A)	0.21	0.17	0.40	0.33	0.39	0.40	0.73	0.54
START TORQ. (gf•cm)	159	113	329	251	363	315	669	457
STALL TORQ. (gf•cm)	205	156	468	381	582	527	963	718
RATED TORQ. (gf•cm)	162	132	376	338	548	513	881	685
RATED SPEED (rpm)	2400	2900	2400	2900	2400	2900	2400	2900
RUNNING TIME	5 MIN.							

KGB-TYPE

DIMENSIONS

KGB SERIES



AT MAXIMUM EFFICIENCY (KGB-□□□□-KA61□□AE)

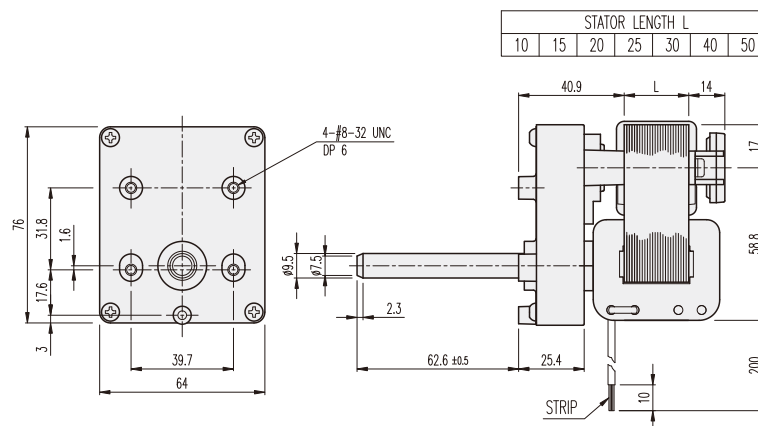
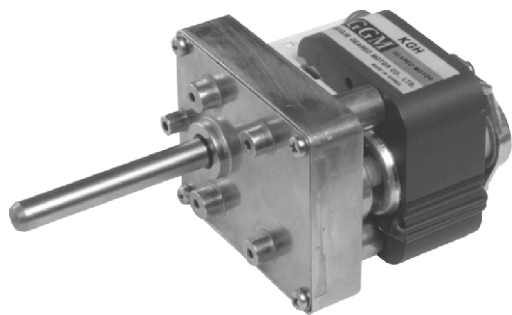
GEAR RATIO	MOTOR		KA6120AE				KA6130AE				KA6140AE				KA6150AE			
			50		60		50		60		50		60		50		60	
			rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm
1/0010			240	0.6	290	0.5	240	1.2	290	0.8	240	1.4	290	1.1	240	1.9	290	1.4
1/0015			160	0.9	193.3	0.7	160	1.8	193.3	1.2	160	2	193.3	1.6	160	2.9	193.3	2.1
1/0021			114.3	1.2	138.1	1	114.3	2.6	138.1	1.7	114.3	2.8	138.1	2.2	114.3	4	138.1	2.9
1/0027			88.9	1.6	107.4	1.3	88.9	3.3	107.4	2.2	88.9	3.7	107.4	2.9	88.9	5.2	107.4	3.7
1/0036			66.7	2.1	80.6	1.7	66.7	4.4	80.6	3	66.7	4.9	80.6	3.8	66.7	6.9	80.6	4.9
1/0043			55.8	2.5	67.4	2	55.8	5.3	67.4	3.5	55.8	5.8	67.4	4.5	55.8	8.3	67.4	5.9
1/0047			51.1	2.7	61.7	2.2	51.1	5.8	61.7	3.9	51.1	6.4	61.7	5	51.1	9	61.7	6.4
1/0055			43.6	3.2	52.7	2.6	43.6	6.7	52.7	4.5	43.6	7.5	52.7	5.8	43.6	10.6	52.7	7.5
1/0060			40	3.5	48.3	2.8	40	7.3	48.3	4.9	40	8.1	48.3	6.3	40	11.5	48.3	8.2
1/0075			32	4.4	38.7	3.5	32	9.2	38.7	6.2	32	10.2	38.7	7.9	32	14.4	38.7	10.3
1/0086			27.9	5	33.7	4	27.9	10.5	33.7	7.1	27.9	11.7	33.7	9.1	27.9	16.6	33.7	11.8
1/0100			24	5.8	29	4.7	24	12.2	29	8.2	24	13.6	29	10.6	24	19.2	29	13.7
1/0115			20.9	6.7	25.2	5.4	20.9	14.1	25.2	9.5	20.9	15.6	25.2	12.2	20.9	20	25.2	15.8
1/0126			19	7.3	23	5.9	19	15.4	23	10.4	19	17.1	23	13.3	19	20	23	17.3
1/0131			18.3	7.6	22.1	6.1	18.3	16	22.1	10.8	18.3	17.8	22.1	13.8	18.3	20	22.1	18
1/0154			15.6	9	18.8	7.2	15.6	18.9	18.8	12.7	15.6	20	18.8	16.3	15.6	20	18.8	20
1/0172			14	10	16.9	8	14	20	16.9	14.2	14	20	16.9	18.2	14	20	16.9	20
1/0215			11.2	12.5	13.5	10	11.2	20	13.5	17.7	11.2	20	13.5	20	11.2	20	13.5	20
1/0300			8	15.7	9.7	12.6	8	20	9.7	20	8	20	9.7	20	8	20	9.7	20
1/0380			6.3	20	7.6	16	6.3	20	7.6	20	6.3	20	7.6	20	6.3	20	7.6	20
1/0408			5.9	20	7.1	17.1	5.9	20	7.1	20	5.9	20	7.1	20	5.9	20	7.1	20
1/0532			4.5	20	5.5	20	4.5	20	5.5	20	4.5	20	5.5	20	4.5	20	5.5	20
1/0673			3.6	20	4.3	20	3.6	20	4.3	20	3.6	20	4.3	20	3.6	20	4.3	20
1/0825			2.9	20	3.5	20	2.9	20	3.5	20	2.9	20	3.5	20	2.9	20	3.5	20

- * Above data is based on general type of shaded pole motor appliad.
- * color gear ratios are same rotation direction with motor.
- * The standard is F-TYPE.

KGH-TYPE

DIMENSIONS

KGH SERIES



AT MAXIMUM EFFICIENCY (KGH-□□□□-KA61□□AE)

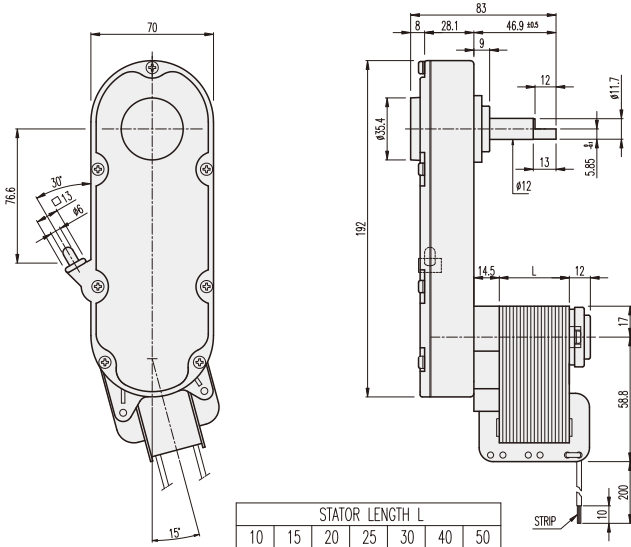
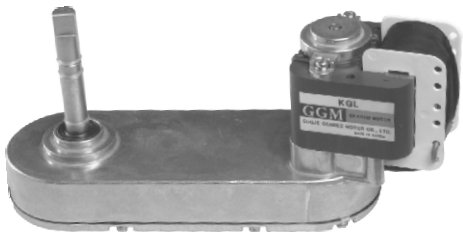
GEAR RATIO	MOTOR		KA6120AE				KA6130AE				KA6140AE				KA6150AE			
			50		60		50		60		50		60		50		60	
			rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm
1/0015			160	1.0	193	0.8	160	1.8	193	1.3	160	2.4	193	1.8	160	3.0	193	2.4
1/0023			104	1.5	126	1.2	104	2.8	126	2.0	104	3.7	126	2.8	104	4.6	126	3.7
1/0036			67	2.1	81	1.7	67	3.9	81	2.8	67	5.2	81	3.9	67	6.5	81	5.2
1/0058			41	3.4	50	2.7	41	6.3	50	4.6	41	8.3	50	6.3	41	10.5	50	8.5
1/0075			32	4.4	39	3.5	32	8.2	39	5.9	32	10.8	39	8.1	32	13.6	39	10.9
1/0133			18	7.8	22	6.2	18	14.5	22	10.5	18	19.1	22	14.4	18	24.0	22	19.4
1/0220			11	11.5	13	9.2	11	21.7	13	15.6	11	28.4	13	21.5	11	35.8	13	28.9

- * Above data is based on general type of shaded pole motor appliad.
- * color gear ratios are same rotation direction with motor.
- * The standard is F-TYPE.

KGL-TYPE

DIMENSIONS

KGL SERIES



AT MAXIMUM EFFICIENCY (KGL-0082-KA61□□AE)

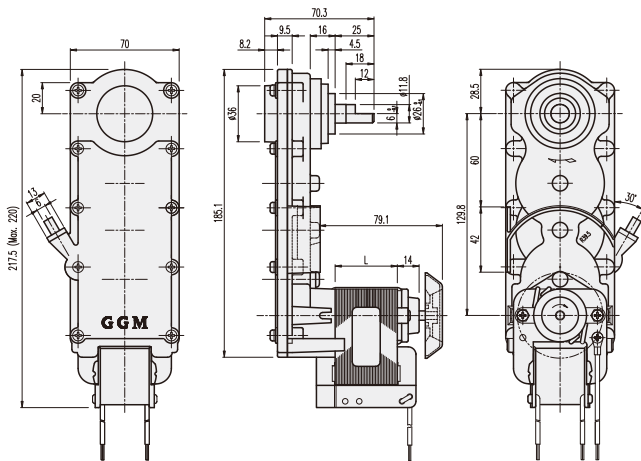
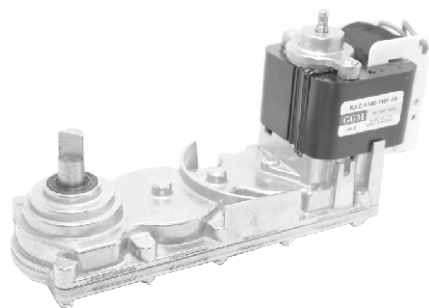
GEAR RATIO	MOTOR		KA6120AE				KA6130AE				KA6140AE				KA6150AE			
			50		60		50		60		50		60		50		60	
			rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm
1/0082			29.2	4.3	35.3	3.4	29.2	8.1	35.3	5.8	29.2	10.6	35.3	8	29.2	13.3	35.3	10.8

* Above data is based on general type of shaded pole motor appliad.

KGL2-TYPE

DIMENSIONS

KGL2 SERIES



STATOR LENGTH L							
10	15	20	25	30	40	50	

AT MAXIMUM EFFICIENCY (KGL2-0085-KA61□□AE)

GEAR RATIO	MOTOR		KA6120AE				KA6130AE				KA6140AE				KA6150AE			
			50		60		50		60		50		60		50		60	
			rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm	rpm	kgf-cm
1/0085			28.2	4.5	34.1	3.6	28.2	8.4	34.1	6	28.2	11	34.1	8.3	28.2	13.8	34.1	11.2

* Above data is based on general type of shaded pole motor appliad.