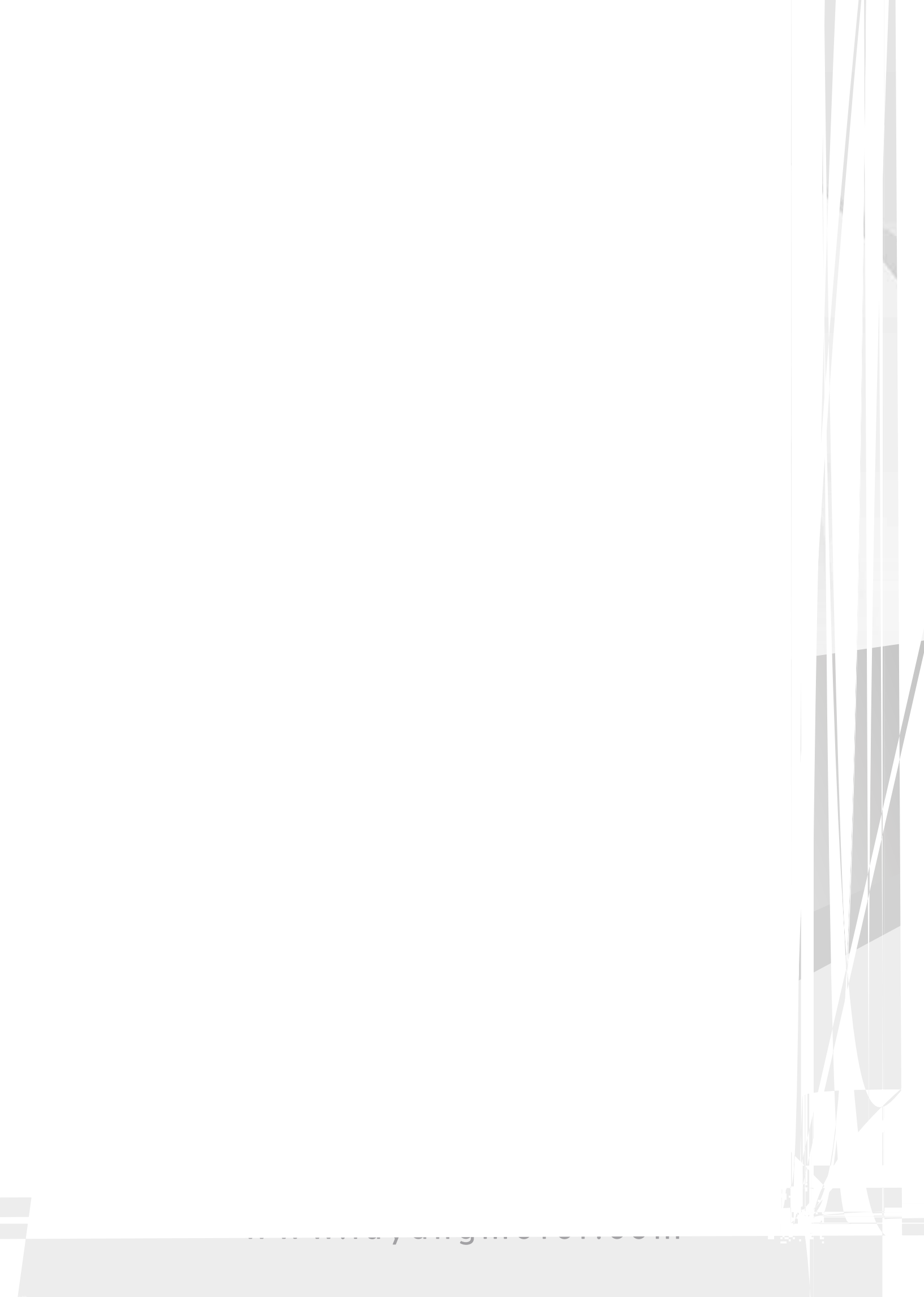




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關於如陽

1979

AC DC DC

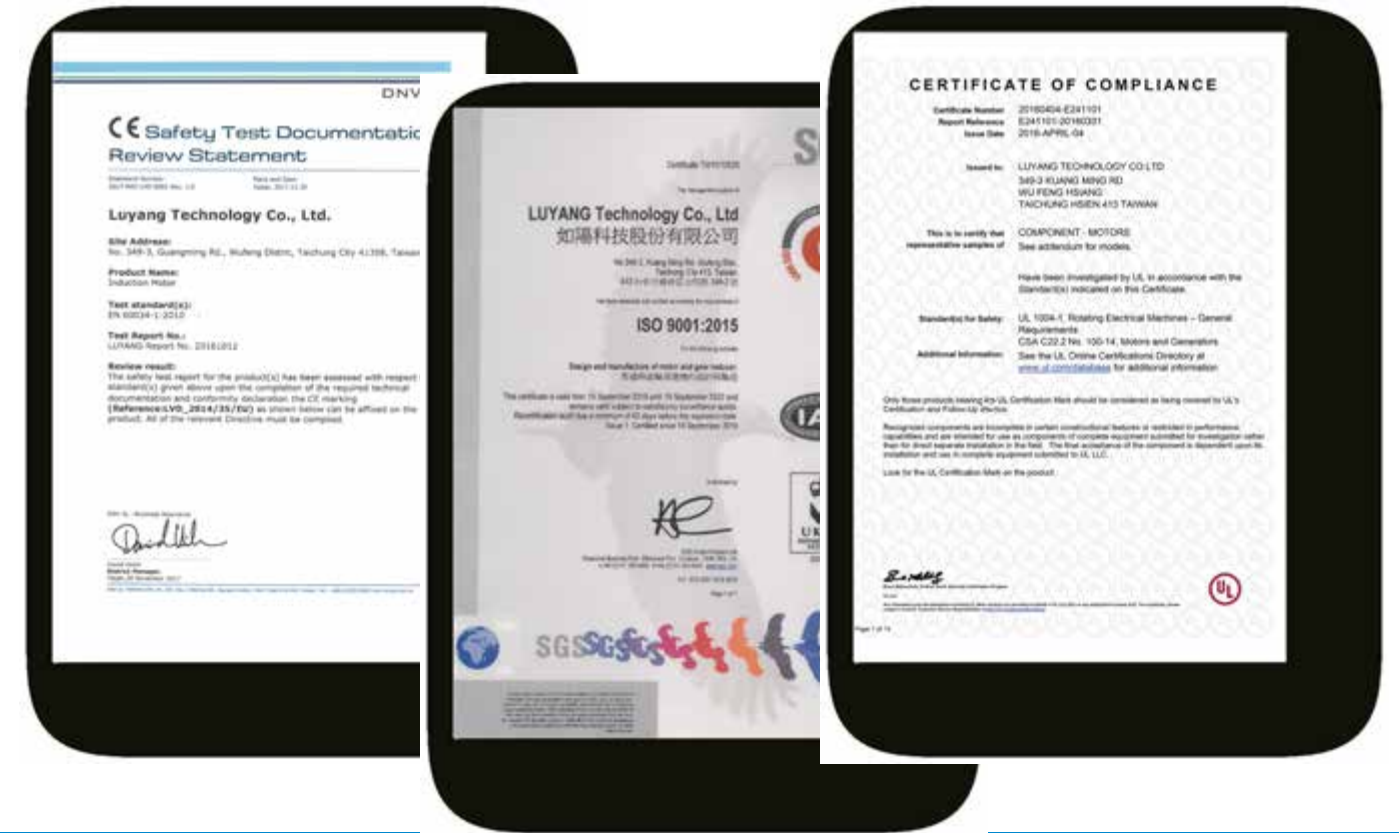
30

EPR



產品認證

CE() UL()



— 1981

— 1986

— 1992

— 1997

— 2003

— 2010

— 2011

— 2015

— 2016

LY

L

K

CE

(IE3)

& UL

減速機馬達產業應用

客製化開發

* OEM, ODM

...



馬達生產&檢測



品質檢驗



馬達標準規範

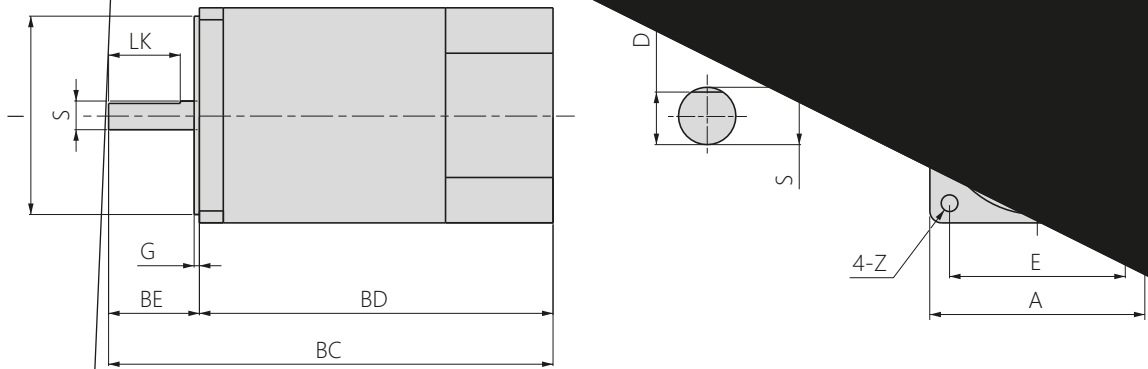
IP-23	
+	
30	
E	
0° C~40° C ()	
85% ()	
2P, 4P	
1000	

使用注意事項

- 1.
- 2.
- 3.
- 4.
5. (30)
- 6.
7. ()



IK



(mm)

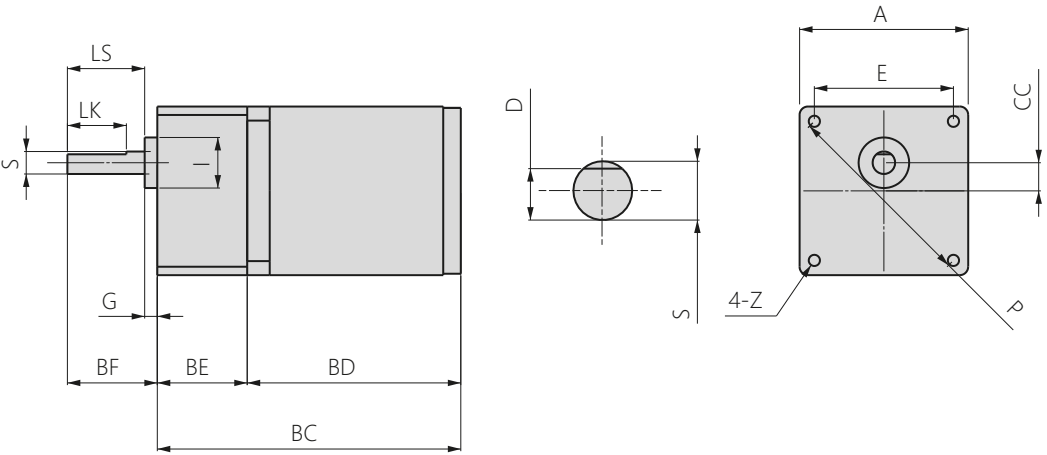
	(W)	A	BC	BD	BE	I	G	P	Z	E	LK			(KG)
2	6W	60	100	76	24	54	2.2	70	5	49.5	18	6	5.2	0.8
3	15W	70	112	80	32	64	2.2	82	6	58	25	6	5.2	1.1
4	25W	80	118	86	32	73	2.2	94	7	66.5	25	8	7	1.5
5	40W	90	142	106	36	83	2.2	104	7	73.6	30	10	9	2.4
	60W	90	161	125	36	83	2.2	104	7	73.6	30	12	11	2.5
	90W	90	184	148	36	83	2.2	104	7	73.6	30	12	11	3.3
	120W	90	184	148	36	83	2.2	104	7	73.6	30	12	11	3.3
	150W	90	184	148	36	83	2.2	104	7	73.6	30	12	11	3.3



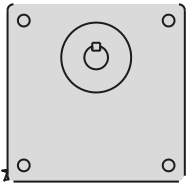
(mm)

(W)			A	BC	BE	BD	BF	CC	I	G	P	Z	E	LS	S	D	W x Y x LK
2	6W (GN)	3~18	60	108	32	76	32	10	18	4.5	70	4.4	49.5	27.5	8	7	--
		20~180		118	42												
3	15W (GN)	3~18	70	112	32	80	32	15	30	3	82	5.5	58	29	10	7.5	4x4x25
		20~180		122	42												
4	25W (GN)	3~18	80	122	36	86	32	15	34	2.5	94	5.5	66.5	29.5	10	7.5	4x4x25
		20~180		136	50												
5	40W (GN)	3~18	90	149	43	106	32	18	34	2.5	104	6.4	73.6	29.5	12	9.5	4x4x25
		20~180		165	59												
	60W (GN)	3~18	90	168	43	125	32	18	34	2.5	104	6.4	73.6	29.5	12	9.5	4x4x25
		20~180		184	59												

* RK: 30

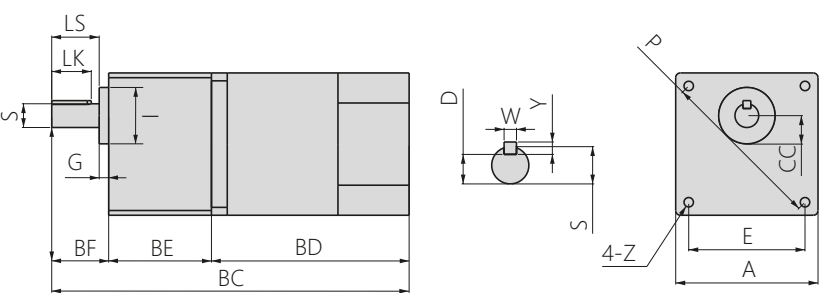


6W



15W-40W

60W(GU)-150W

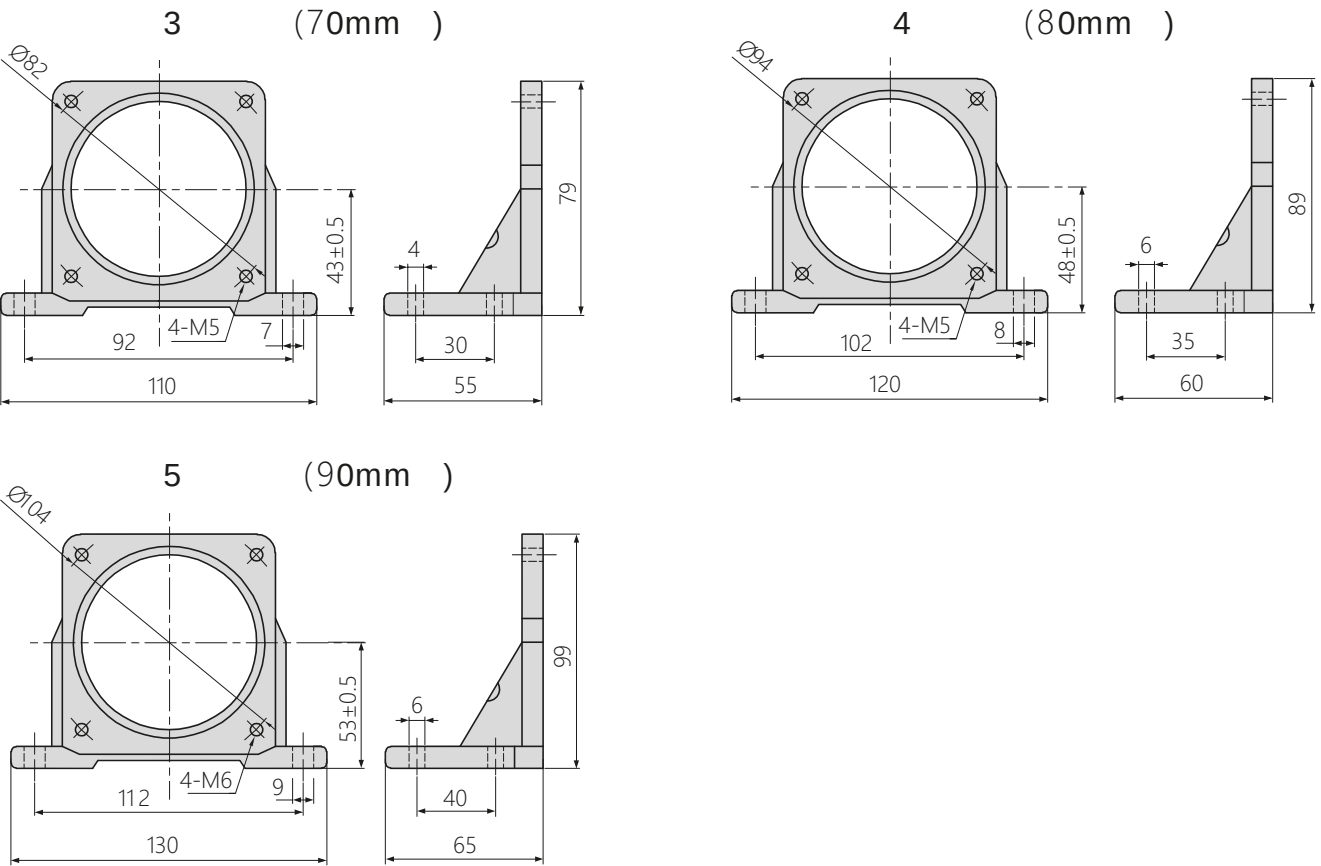


(mm)

(W)			A	BC	BE	BD	BF	CC	I	G	P	Z	E	LS S D W x Y x LK			
5	60W (GU)	3~180	90	190	65	125	36	18	34	6	104	6.4	73.6	30	15	12	5x5x25
	90W (GU)	3~180	90	213	65	148	36	18	34	6	104	6.4	73.6	30	15	12	5x5x25
	120W (GU)	3~180	90	213	65	148	36	18	34	6	104	6.4	73.6	30	15	12	5x5x25
	150W (GU)	3~180	90	213	65	148	36	18	34	6	104	6.4	73.6	30	15	12	5x5x25

* RK: 30

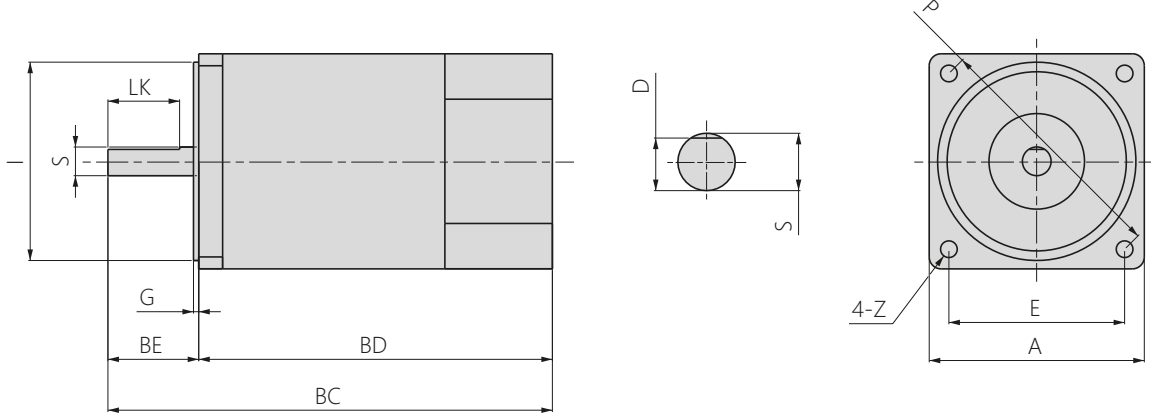
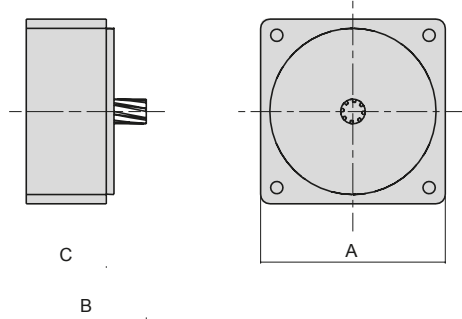
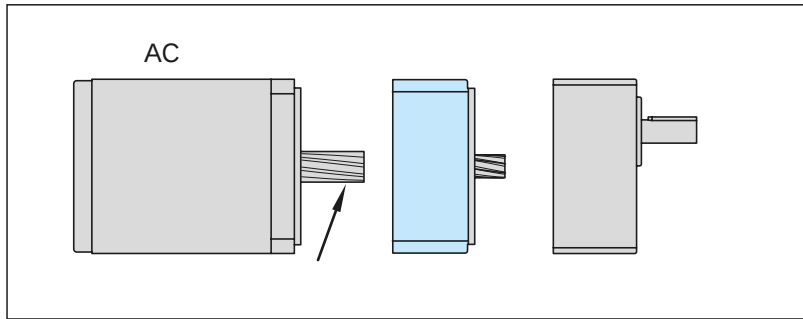
L



1:10



RK
(30)



1:10					
	2	3	4	5	

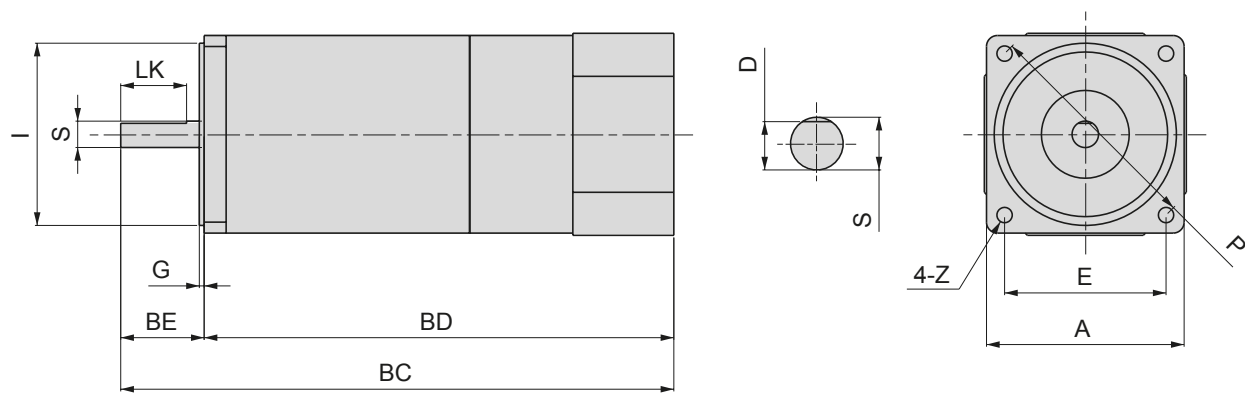
2	6W	60	39	26
3	15W	70	39	26
4	25W	80	39	26
5	GN 40W~60W	90	59	40
	GU 60W~150W	90	59	40

(mm)

	(W)	A	BC	BD	BE	I	G	P	Z	E	LK	S	D	(KG)
2	6W	60	100	76	24	54	2.2	70	5	49.5	18	6	5.2	0.8
3	15W	70	112	80	32	64	2.2	82	6	58	25	6	5.2	1.1
5	40W	90	142	106	36	83	2.2	104	7	73.6	30	10	9	2.4
	60W	90	161	125	36	83	2.2	104	7	73.6	30	12	11	2.5
	90W	90	184	148	36	83	2.2	104	7	73.6	30	12	11	3.3
	120W	90	184	148	36	83	2.2	104	7	73.6	30	12	11	3.3
	150W	90	184	148	36	83	2.2	104	7	73.6	30	12	11	3.3

* RK: 30 √





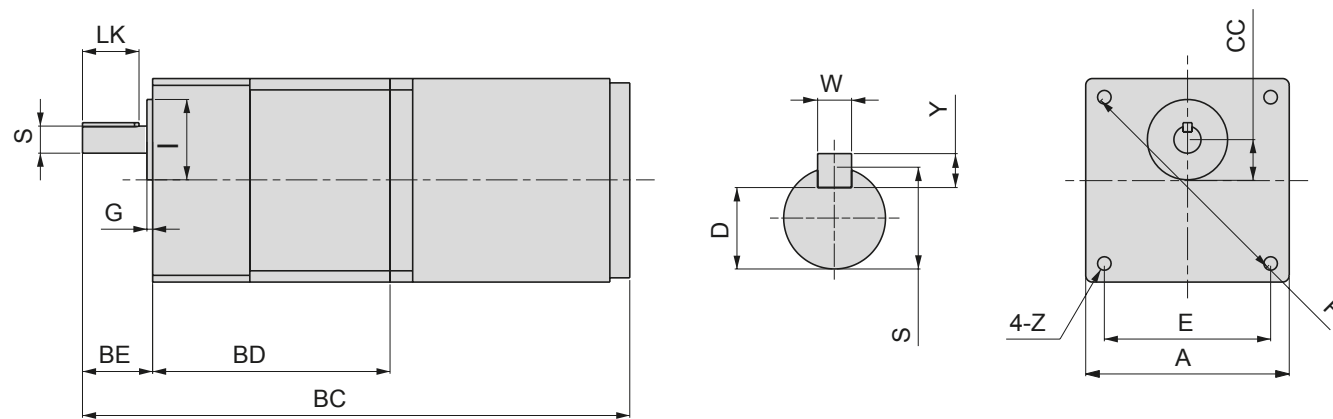
(mm)

	(W)	A	BC	BD	BE	I	G	P	Z	E				(KG)
											LK	S	D	
2	6W	60	152.5	128.5	24	54	2.2	70	5	49.5	18	6	5.2	1
3	15W	70	164.2	132.2	32	64	2.2	82	6	58	25	6	5.2	1.5
4	25W	80	169.2	137.2	32	73	2.2	94	7	66.5	25	8	7	2
5	40W	90	198.5	162.5	36	83	2.2	104	7	73.6	30	10	9	3
	60W	90	224.5	188.5	36	83	2.2	104	7	73.6	30	12	11	3.3
	90W	90	249.9	213.9	36	83	2.2	104	7	73.6	30	12	11	4
	120W	90	249.9	213.9	36	83	2.2	104	7	73.6	30	12	11	4
	150W	90	249.9	213.9	36	83	2.2	104	7	73.6	30	12	11	4

* RK: 30



/



(mm)

		(W)	A	BC	BD	BE	I	G	P	Z	E	CC	S D W x Y x LK			(KG)
5	40W	3~18R	90	243	105	32	34	2.2	104	6.4	73.6	18	12	9.5	4x4x25	5.52
	(GN)	20~180R	90	259	121	32	34	2.2	104	6.4	73.6	18	12	9.5	4x4x25	5.54
	60W	3~18R	90	262	105	32	34	2.2	104	6.4	73.6	18	12	9.5	4x4x25	5.52
	(GN)	20~180R	90	278	121	32	34	2.2	104	6.4	73.6	18	12	9.5	4x4x25	5.54
		60W(GU)	90	284	127	36	34	6	104	6.4	73.6	18	15	12	5x5x25	5.54
		90W(GU)	90	312	127	36	34	6	104	6.4	73.6	18	15	12	5x5x25	6.39
		120W(GU)	90	312	127	36	34	6	104	6.4	73.6	18	15	12	5x5x25	6.39
		150W(GU)	90	312	127	36	34	6	104	6.4	73.6	18	15	12	5x5x25	6.39

* RK: 30

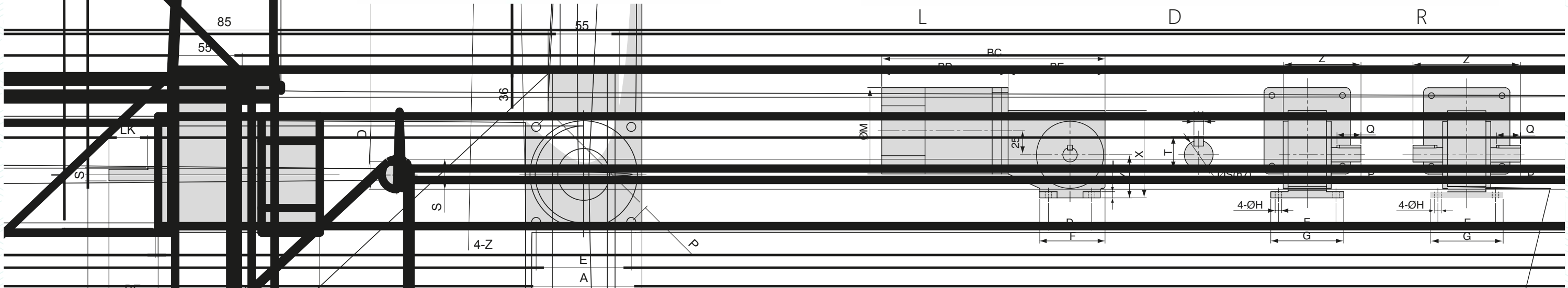




L

D

R



(mm)

(W)	BC	BD	BE	D	E	F	G	H	L	M	X	Y	Z			P	Q	W	S	T
													L	R	D					
40W	214	113	101	45	60	68	76	6.8	6.5	90	91	45	81	81	112	31	25	5	15	17
60W	233	132	101	45	60	68	76	6.8	6.5	90	91	45	81	81	112	31	25	5	15	17
90W	256	155	101	45	60	68	76	6.8	6.5	90	91	45	81	81	112	31	25	5	15	17

	(W)	A	BC		E	I	G	P	Z	E	LK		S		D	(KG)
2	6W	60	100	76	24	54	2.2	70	5	49.5	18		6		5.2	1.02
3	15W	70	112	80	32	64	2.2	82	6	58	25		6		5.2	1.38
4	25W	80	118	86	32	73	2.2	94	7	66.5	25		8		7	1.6
5	40W	90	142	106	36	83	2.2	104	7	73.6	30		10		9	2.78
	60W	90	161	125	36	83	2.2	104	7	73.6	30		12		11	2.78
	90W	90	184	148	36	83	2.2	104	7	73.6	30		12		11	3.65
	120W	90	184	148	36	83	2.2	104	7	73.6	30		12		11	3.65
	150W	90	184	148	36	83	2.2	104	7	73.6	30		12		11	3.65

* RK: 30

* RK: 30

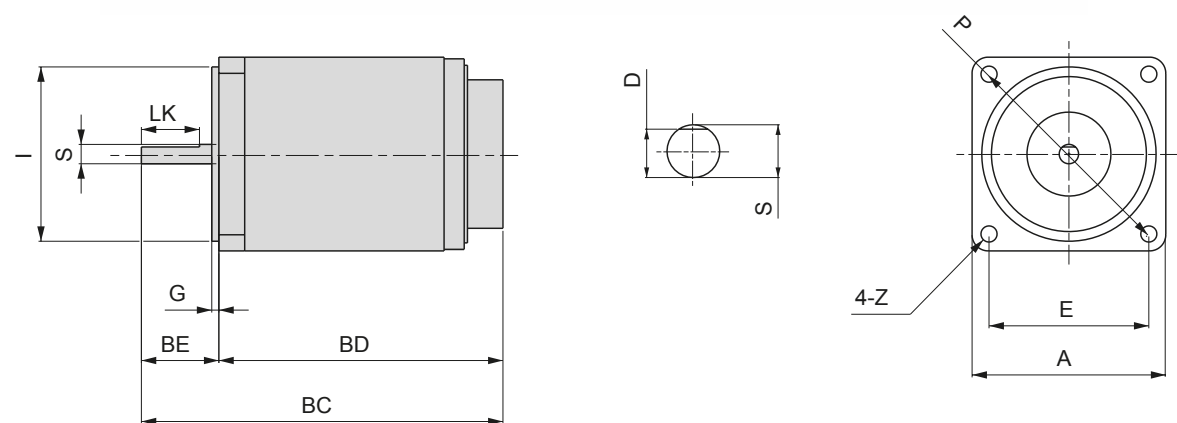


K

IK



RK



(mm)

	(W)	A	BC	BD	BE	I	G	P	Z	E	LK	S	D	(KG)
2	6W	60	112	88	24	54	2.2	70	5	49.5	18	6	5.2	0.9
3	15W	70	124	92	32	64	2.2	82	6	58	25	6	5.2	1.6
4	25W	80	130	98	32	73	2.2	94	7	66.5	25	8	7	2.5
5	40W	90	154	118	36	83	2.2	104	7	73.6	30	10	9	2.6
	60W	90	173	137	36	83	2.2	104	7	73.6	30	12	11	3.4
	90W	90	198	162	36	83	2.2	104	7	73.6	30	12	11	3.4
	120W	90	198	162	36	83	2.2	104	7	73.6	30	12	11	3.4
	150W	90	198	162	36	83	2.2	104	7	73.6	30	12	11	3.4

:
90-1350 rpm/min (50Hz)
90-1600 rpm/min (60Hz)

1:
2:



K

IK



RK

RK: 30



組合型轉矩馬達

規格表

型號	額定時間	功率 (W)	電壓 (V)	頻率 (Hz)	額定轉速 (rpm)	啟動轉矩 (Kg-cm)	額定轉矩 (Kg-cm)	額定電流 (A)	電容量 (μF)
T203 - □□□	5分/連續運轉	3.5 / 1.2	110 / 60	60	900	0.7 / 0.25	0.38 / 0.13	0.49 / 0.3	7
T306 - □□□	5分/連續運轉	7.5 / 2.7	110 / 60	60	900	1.4 / 0.45	0.82 / 0.29	0.72 / 0.48	8
T410 - □□□	5分/連續運轉	12 / 3.5	110 / 60	60	900	2.1 / 0.7	1.3 / 0.38	0.91 / 0.55	8
T520 - □□□	5分/連續運轉	20 / 6	110 / 60	60	900	3.0 / 1.0	2.2 / 0.65	1.22 / 0.76	12
T540 - □□□	5分/連續運轉	40 / 14	100 / 60	60	900	6.3 / 2.3	4.4 / 1.55	1.7 / 1	25
T203 - □□□	5分/連續運轉	3 / 1	220 / 110	50	750	0.7 / 0.25	0.39 / 0.13	0.23 / 0.15	1.5
T201 - □□□		3.5 / 1.2	220 / 110	60	900	0.7 / 0.25	0.38 / 0.13	0.25 / 0.16	1.5
T306 - □□□	5分/連續運轉	6 / 2.5	220 / 110	50	750	1.4 / 0.55	0.78 / 0.32	0.4 / 0.22	2
T306 - □□□		7.5 / 2.7	220 / 110	60	900	1.4 / 0.45	0.82 / 0.29	0.4 / 0.25	2
T410 - □□	5分/連續運轉	10 / 3.5	220 / 110	50	750	2.2 / 0.75	1.3 / 0.46	0.47 / 0.27	2
T410 - □		12 / 3.5	220 / 110	60	900	2.1 / 0.7	1.3 / 0.38	0.51 / 0.31	2
T520 - □	5分/連續運轉	20 / 6	220 / 110	50	750	3.5 / 1.1	2.6 / 0.78	0.74 / 0.4	3
T520 - □		20 / 6	220 / 110	60	900	3.0 / 1.0	2.2 / 0.65	0.72 / 0.39	3
T540 - □	5分/連續運轉	40 / 14	220 / 110	50	750	7.6 / 3.2	5.2 / 1.85	1.1 / 0.6	8
T540 - □		40 / 14	220 / 110	60	900	6.3 / 2.3	4.4 / 1.55	1.08 / 0.55	8



25

T:	2: 60mm3: 70mm 4: 80mm 5: 90mm	203: 3W 306: 6W 410: 10W 520: 20W 540: 40W	0: 4: GN 5: GU	0:	1: 1Ø110V2: 1Ø220V
: 110/60V → 110V VR 110V 5 60V : 220/110V → 2. :					

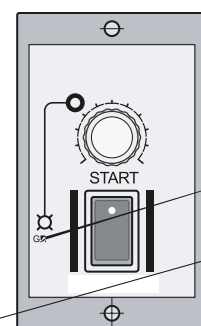
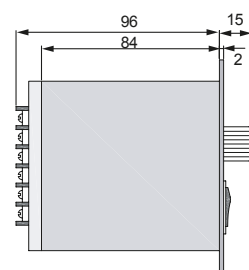
(mm)

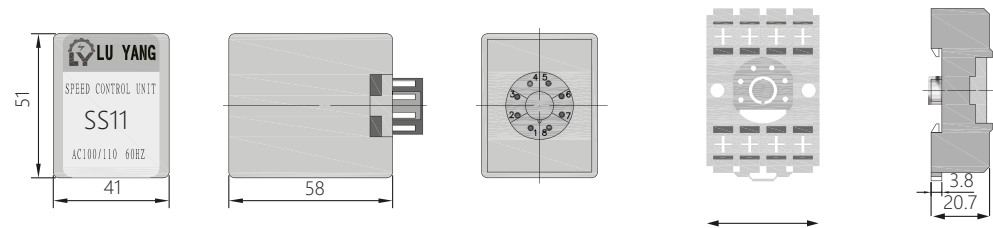
154				(KG)0.96
64		S6	D5.2	1.32
		6	5.27	1.54
83		810	911	2.72
83		12		3.59

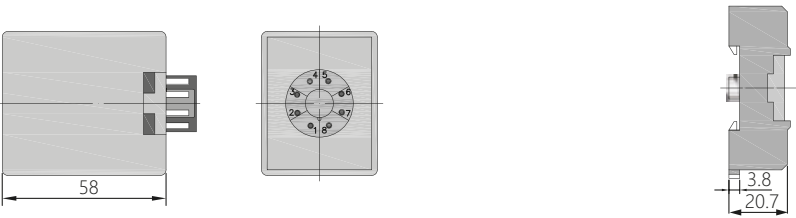
24



USTK

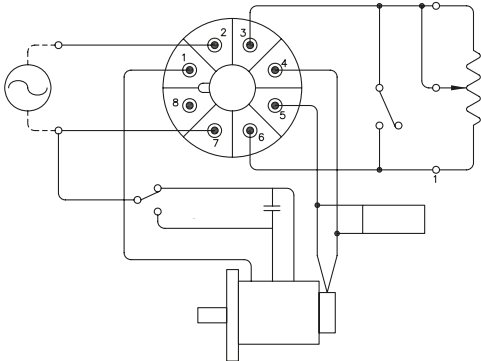




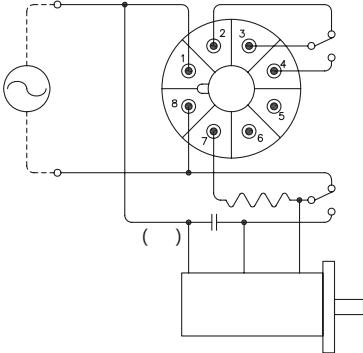


1. :
2.
3.
4.
5. 0.5
6. AC 125V 5A AC 250V 5A
7. 0.5 0.5 90

SS11 SS22



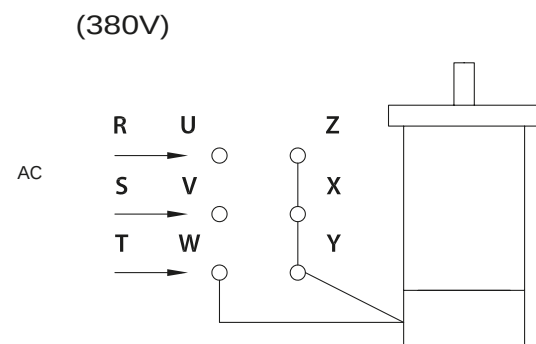
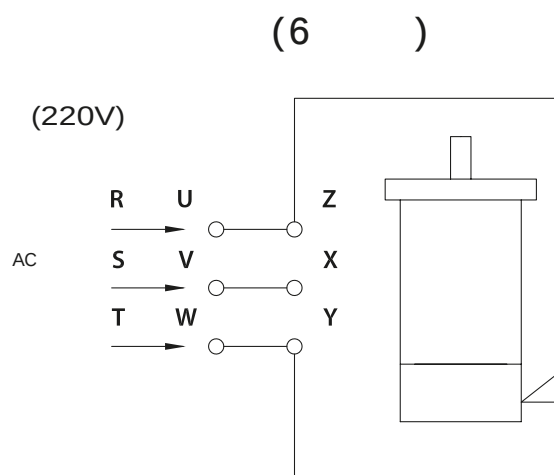
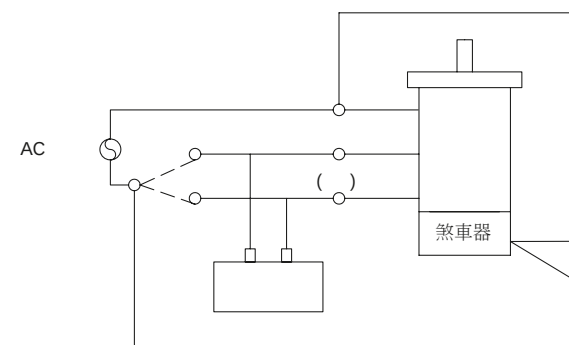
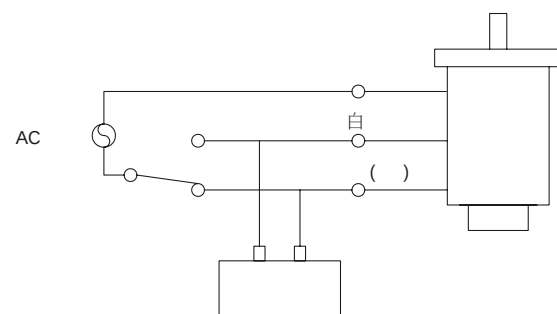
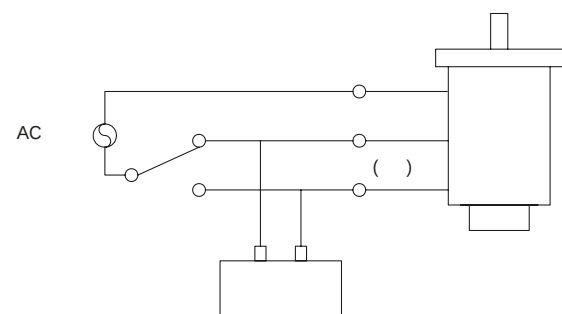
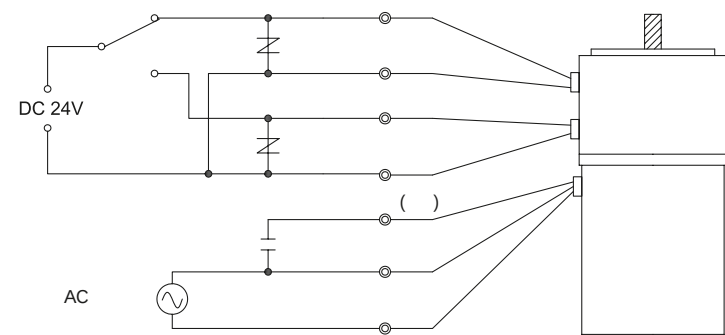
SB31-IN SB32-IN



SS31-HR SS32-HR(8)

*** PIN 3 8 5 4

(V)	(Hz)	(A)	(W)	(rpm)	(%)			
					5%	0.5 (Sec)	○	◎ -10°C~+50°C
					5%	0.5 (Sec)	○	◎ -10°C~+50°C



Hz 最大容許轉矩 (Kg cm)

輸出功率 (W)	減速比 (R) 轉速 (rpm)	3	5	6	7.5	9	12.5	15	18	20	25	30	36	50	60	75	90	100	120	150	180
		500	300	250	200	166	120	100	83	75	60	50	42	30	25	20	17	15	12.5	10	8.3
6W	轉矩 (T)	1.2	1.9	2.3	2.9	3.4	4.7	5.7	6.8	7.6	9.3	11	13	16	20	24	30	30	30	30	30
15W		3.0	4.7	5.7	7.1	8.5	11.8	14.2	18	20	23	28	33	46	50	50	50	50	50	50	50
25W		5.0	7.8	9.4	11.8	14.1	19.6	23	28	31	38	46	55	76	80	80	80	80	80	80	80
40W		7.3	12	14.7	18	22	30	36	43	48	54	65	77	100	100	100	100	100	100	100	100
60W		12	19	22	28	34	48	55	62	69	82	98	118	164	196	200	200	200	200	200	200
90W		17	28	34	43	51	67	80	96	107	125	150	178	200	200	200	200	200	200	200	200
120W		24	40	48	60	71	89	107	129	143	162	194	200	200	200	200	200	200	200	200	200
150W		34	57	67	83	98	118	143	173	192	200	200	200	200	200	200	200	200	200	200	200

* RK: 30分鐘額定運轉時間

Hz 最大容許轉矩 (Kg cm)

輸出功率 (W)	減速比 (R) 轉速 (rpm)	3	5	6	7.5	9	12.5	15	18	20	25	30	36	50	60	75	90	100	120	150	180
		600	360	300	240	200	144	120	100	90	72	60	50	36	30	24	20	18	15	12	10
6W	轉矩 (T)	1.0	1.5	1.8	2.3	2.8	3.9	4.7	5.6	6.2	7.0	8.3	10	13.8	16	20	24	30	30	30	30
15W		2.6	3.9	4.7	5.8	7.0	9.8	11.8	15	17	19	23	27.6	38.4	46	50	50	50	50	50	50
25W		4.1	6.3	7.6	9.5	11.4	16	19	23	26	31	37	45	62	75	80	80	80	80	80	80
40W		6.3	10	12	15	19	26	30	37	41	45	54	65	90	100	100	100	100	100	100	100
60W		10	16	19	24	28	40	47	55	61	69	83	100	138	160	175	200	200	200	200	200
90W		14	24	28	35	42	60	70	80	89	103	124	149	200	200	200	200	200	200	200	200
120W		19	30	37	46	55	70	83	100	129	125	150	180	200	200	200	200	200	200	200	200
150W		26	39	48	60	72	82	98	125	138	150	180	200	200	200	200	200	200	200	200	200

* RK: 30分鐘額定運轉時間

()

		(W)	(V)	(P)	(Hz)	(Kg cm)	(Kg cm)	(A)	(r/min)	(μF)
2IK6A-A	2IK6GN-A	6	1Ø 110	4	60	0.5	0.36	0.24	1600	3(250V)
2IK6A-C	2IK6GN-C		1Ø 220	4	50	0.5	0.46	0.12	1250	0.8(450V)
					60	0.5	0.36	0.12	1600	
3IK15A-A	3IK15GN-A	15	1Ø 110	4	60	0.87	0.91	0.31	1600	4.5(250V)
3IK15A-C	3IK15GN-C		1Ø 220	4	50	0.98	1.15	0.19	1250	1.2(450V)
					60	0.98	0.91	0.16	1600	
4IK25A-A	4IK25GN-A	25	1Ø 110	4	60	1.2	1.47	0.47	1650	6(250V)
4IK25A-C	4IK25GN-C		1Ø 220	4	50	1.2	1.82	0.28	1350	1.5(450V)
					60	1.2	1.47	0.22	1650	
4IK25A-S	4IK25GN-S	25	3Ø 220	4	50	6.12	1.77	0.28	1350	--
					60	4.92	1.48	0.23	1650	
4IK25A-U	4IK25GN-U		3Ø 380	4	50	6.23	1.77	0.16	1350	--
					60	4.96	1.47	0.13	1650	
5IK40A-A	5IK40GN-A	40	1Ø 110	4	60	1.7	2.28	0.63	1650	10(250V)
5IK40A-C	5IK40GN-C		1Ø 220	4	50	2.17	3.00	0.33	1350	2.5(450V)
					60	2.17	2.50	0.30	1650	
5IK40A-S	5IK40GN-S	40	3Ø 220	4	50	12.13	2.75	0.33	1350	--
					60	9.44	2.29	0.28	1650	
5IK40A-U	5IK40GN-U		3Ø 380	4	50	12.34	2.75	0.19	1350	--
					60	9.29	2.29	0.16	1650	
5IK60A-A	5IK60(GN-GU)-A	60	1Ø 110	4	60	2.77	3.51	0.95	1650	14(250V)
5IK60A-C	5IK60(GN-GU)-C		1Ø 220	4	50	3.28	4.86	0.55	1350	3.5(450V)
					60	3.28	4.15	0.45	1650	
5IK60A-S	5IK60(GN-GU)-S	60	3Ø 220	4	50	15.63	4.22	0.45	1350	--
					60	12.1	3.53	0.40	1650	
5IK60A-U	5IK60(GN-GU)-U		3Ø 380	4	50	15.78	4.21	0.26	1350	--
					60	12.4	3.50	0.23	1650	
5IK90A-A	5IK90GU-A	90	1Ø 110	4	60	4.56	5.19	1.35	1650	22(250V)
5IK90A-C	5IK90GU-C		1Ø 220	4	50	4.87	6.35	0.67	1350	5(450V)
					60	4.87	5.21	0.65	1650	
5IK90A-S	5IK90GU-S	90	3Ø 220	4	50	19.73	6.45	0.66	1350	--
					60	15.14	5.40	0.55	1650	
5IK90A-U	5IK90GU-U		3Ø 380	4	50	19.95	6.44	0.38	1350	--
					60	15.73	5.37	0.32	1650	
5IK120A-A	5IK120GU-A	120	1Ø 110	4	60	4.9	7.12	1.78	1650	25(250V)
5IK120A-C	5IK120GU-C		1Ø 220	4	50	5.08	8.48	0.86	1350	6(450V)
					60	5.06	6.93	0.87	1650	
5IK120A-S	5IK120GU-S	120	3Ø 220	4	50	21.71	9.00	0.76	1350	--
					60	16.35	7.49	0.68	1650	
5IK120A-U	5IK120GU-U		3Ø 380	4	50	29.12	8.63	0.44	1350	--
					60	21.92	7.16	0.39	1650	
5IK150A-A	5IK150GU-A	150	1Ø 110	4	60	7.06	8.91	2.13	1650	30(250V)
5IK150A-C	5IK150GU-C		1Ø 220	4	50	7.74	11.3	1.06	1350	7(450V)
					60	1.16	9.19	1.10	1650	
5IK150A-S	5IK150GU-S	150	3Ø 220	4	50	29.1	11.2	0.94	1350	--
					60	21.9	9.3	0.81	1650	
5IK150A-U	5IK150GU-U		3Ø 380	4	50	29.1	11.2	0.54	1350	--
					60	21.9	9.3	0.47	1650	



(/ 30)

		(W)	(V)	(P)	(Hz)	(Kg cm)	(Kg cm)	(A)	(r/min)	(μF)
2RK6A-A	2RK6GN-A	6	1Ø 110	4	60	0.51	0.38	0.26	1550	3.5(250V)
2RK6A-C	2RK6GN-C		1Ø 220	4	50	0.48	0.45	0.13	1200	1(450V)
					60	0.51	0.38	0.15	1550	
3RK15A-A	3RK15GN-A	15	1Ø 110	4	60	0.97	0.98	0.38	1550	6(250V)
3RK15A-C	3RK15GN-C		1Ø 220	4	50	1.01	1.22	0.20	1200	1.5(450V)
					60	0.97	1.00	0.19	1550	
4RK25A-A	4RK25GN-A	25	1Ø 110	4	60	1.50	1.50	0.53	1600	8(250V)
4RK25A-C	4RK25GN-C		1Ø 220	4	50	1.60	1.82	0.30	1300	2(450V)
					60	1.50	1.50	0.27	1600	
4RK25A-S	4RK25GN-S	25	3Ø 220	4	50	5.98	1.85	0.28	1250	--
					60	4.65	1.56	0.24	1550	
4RK25A-U	4RK25GN-U		3Ø 380	4	50	5.89	1.83	0.16	1250	--
					60	4.66	1.53	0.14	1550	
5RK40A-A	5RK40GN-A	40	1Ø 110	4	60	2.77	2.50	0.93	1600	12(250V)
5RK40A-C	5RK40GN-C		1Ø 220	4	50	2.77	3.00	0.43	1300	3(450V)
					60	2.77	2.50	0.43	1600	
5RK40A-S	5RK40GN-S	40	3Ø 220	4	50	11.41	2.82	0.38	1250	--
					60	8.49	2.40	0.36	1550	
5RK40A-U	5RK40GN-U		3Ø 380	4	50	11.72	2.99	0.22	1250	--
					60	9.03	2.51	0.21	1550	
5RK60A-A	5RK60(GN-GU)-A	60	1Ø 110	4	60	3.88	4.15	1.24	1600	16(250V)
5RK60A-C	5RK60(GN-GU)-C		1Ø 220	4	50	3.88	4.86	0.62	1300	4(450V)
					60	3.88	4.15	0.58	1600	
5RK60A-S	5RK60(GN-GU)-S	60	3Ø 220	4	50	15.62	4.35	0.52	1250	--
					60	11.91	3.65	0.48	1550	
5RK60A-U	5RK60(GN-GU)-U		3Ø 380	4	50	15.55	4.58	0.30	1250	--
					60	11.84	3.85	0.28	1550	
5RK90A-A	5RK90GU-A	90	1Ø 110	4	60	5.57	5.21	1.81	1600	25(250V)
5RK90A-C	5RK90GU-C		1Ø220	4	50	5.57	6.35	0.77	1300	6(450V)
					60	5.57	5.21	0.88	1600	
5RK90A-S	5RK90GU-S	90	3Ø 220	4	50	17.25	6.61	0.71	1250	--
					60	14.72	5.58	0.66	1550	
5RK90A-U	5RK90GU-U		3Ø 380	4	50	19.88	6.92	0.41	1250	--
					60	14.95	5.85	0.38	1550	
5RK120A-A	5RK120GU-A	120	1Ø 110	4	60	6.51	7.22	2.17	1600	27(250V)
5RK120A-C	5RK120GU-C		1Ø 220	4	50	6.51	8.94	1.07	1300	7(450V)
					60	6.51	7.22	0.88	1600	
5RK120A-S	5RK120GU-S	120	3Ø 220	4	50	24.09	8.95	0.81	1250	--
					60	18.79	7.46	0.78	1550	
5RK120A-U	5RK120GU-U		3Ø 380	4	50	27.02	9.00	0.47	1250	--
					60	19.72	7.43	0.45	1550	
5RK150A-A	5RK150GU-A	150	1Ø 110	4	60	6.51	9.00	2.58	1600	30(250V)
5RK150A-C	5RK150GU-C		1Ø 220	4	50	6.51	1.10	1.47	1300	8(450V)
					60	6.51	9.00	1.34	1600	
5RK150A-S	5RK150GU-S	150	3Ø 220	4	50	24.09	12.00	1.00	1250	--
					60	18.79	9.00	0.92	1550	
5RK150A-U	5RK150GU-U		3Ø 380	4	50	27.02	12.00	0.58	1250	--
					60	19.72	9.00	0.53	1550	

*



L

LH

LV

LH

LV

LHM

LVM

LHD

LVD

L



L

LH

LV

LH

LV

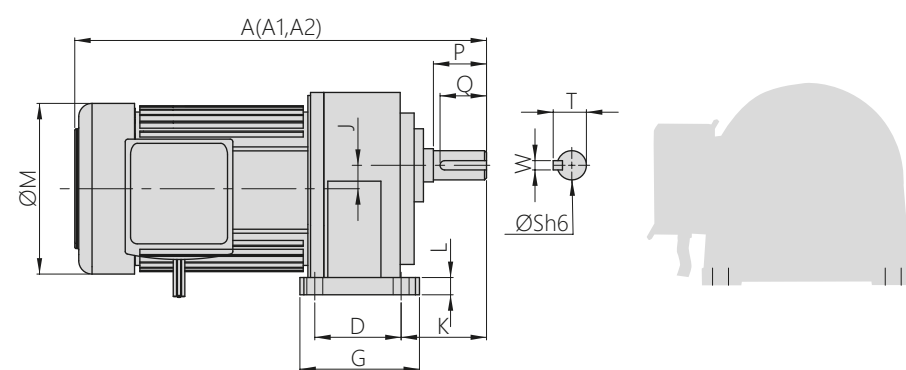
LHM

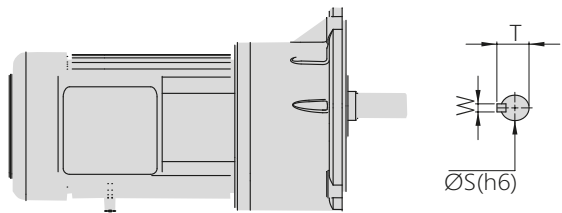
LVM

LHD

LVD







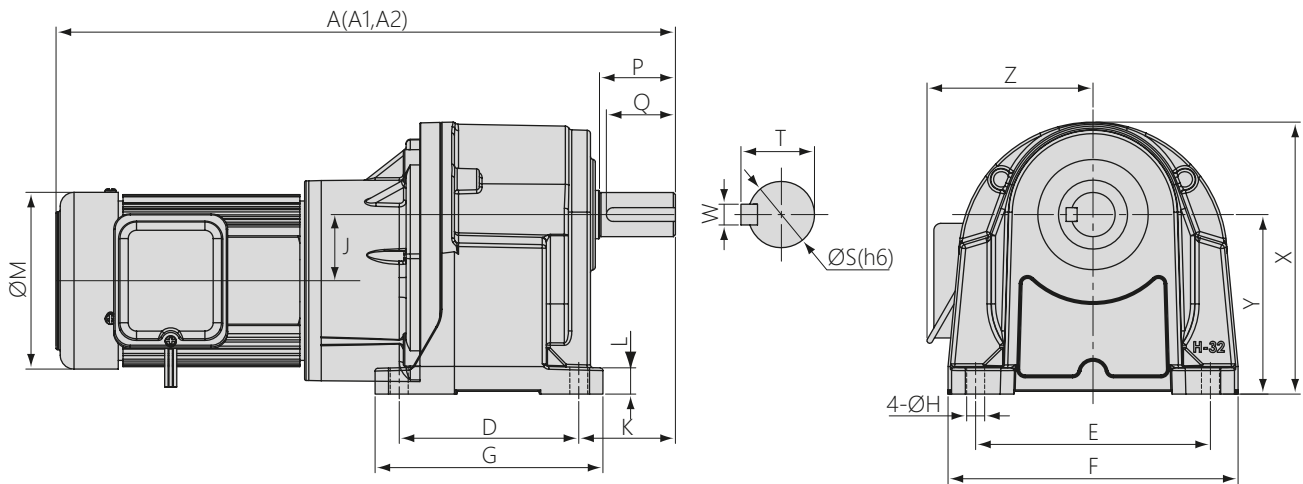
(mm)

W (HP)				A	A1	A2	B	D	E	F	G	H	J	K	L	M	Y	Z	S	P	W	T	Q
																							
100W (1/8 HP)	3~50 (60~200)	1	18	246	276	246	-	50	140	119	119	9	16	40	12	135	-	120	18	30	5	20	25
	60~200	2	22	276	307	276	130.8	148	185	176	164	11	17.65	47	12	135	3	120	22	40	7	25	35
			2	22B	276	307	276	-	57	170	147	147	11	17.65	47	12	135	-	120	22	40	7	25
200W (1/4 HP)	3~10 (12.5~90)	1	18	266	276	276	-	50	140	119	119	9	16	40	12	135	-	120	18	30	5	20	25
	12.5~90 (100~200)	2	22	296	307	306	130.8	148	185	176	164	11	17.65	47	12	135	3	120	22	40	7	25	35
			2	22B	296	307	306	-	57	170	147	147	11	17.65	47	12	135	-	120	22	40	7	25
400W (1/2 HP)	100~200	3	28	312	323	322	155.6	170	220	216	216	11	24.22	60	15	135	6	120	28	45	7	31	40
	3~10 (12.5~90)	2	22	306	317	-	130.8	148	185	176	164	11	17.65	47	12	135	3	135	22	40	7	25	35
			2	22B	306	317	-	-	57	170	147	147	11	17.65	47	12	135	-	135	22	40	7	25
	12.5~90 (100~200)	3	28	322	332	-	155.6	170	220	216	216	11	24.22	60	15	135	6	135	28	45	7	31	40
	100~200	4	32	367	378	-	180.3	185	255	241	225	13	30.22	65	15	135	4	135	32	55	10	35	50
	3~10 (12.5~90)	2	22	329	335	358	130.8	148	185	176	164	11	17.65	47	12	165	3	135	22	40	7	25	35
		2	22B	339	335	358	-	57	170	147	147	11	17.65	47	12	165	-	135	22	40	7	25	35
400W+ (1/2 HP)	12.5~90 (100~200)	3	28	355	361	384	155.6	170	220	216	216	11	24.22	60	15	165	6	135	28	45	7	31	40
	100~200	4	32	396	402	418	180.3	185	255	241	225	13	30.22	65	15	165	4	135	32	55	10	35	50
	3~25	2	22	336	342	385	130.8	148	185	176	164	11	17.65	47	12	165	3	135	22	40	7	25	35
		2	22B	336	342	385	-	57	170	147	147	11	17.65	47	12	165	-	135	22	40	7	25	35
750W (1 HP)	3~25 (30~120)	3	28	362	368	411	155.6	170	220	216	216	11	24.22	60	15	165	6	135	28	45	7	31	40
	30~120 (125~200)	4	32	396	402	445	180.3	185	255	241	225	13	30.22	65	15	165	4	135	32	55	10	35	50
	125~200	5	40	451	457	500	219.3	230	310	291	272	15	28	85	21	165	5	135	40	65	10	43	60
1500W (2 HP)	3~40	3	28	413	413	457	155.6	170	220	216	216	11	24.22	60	15	192	6	135	28	45	7	31	40
	3~30 (40~100)	4	32	453	453	497	180.3	185	255	241	225	13	30.22	65	15	192	4	146	32	55	10	35	50
	25~100 (110~170)	5	40	508	508	552	219.3	230	310	291	272	15	28	85	21	192	5	146	40	65	10	43	60
2200W (3 HP)	110~180	6	50	560	560	560	275.8	280	390	369	341	18	51	92	25	192	5	146	50	80	14	54	75
	3~40 (45~80)	5	40	530	530	-	219.3	230	310	291	272	15	28	85	21	220	5	160	40	65	10	43	60
	45~100	6	50	580	580	-	275.8	280	390	369	341	18	51	92	25	220	5	160	50	80	14	54	75
3700W (5 HP)	3~10 (15~60)	5	40	560	560	-	219.3	230	310	291	272	15	28	85	21	220	5	160	40	65	10	43	60
	15~60	6	50	620	620	-	275.8	280	390	369	341	18	51	92	25	220	5	160	50	80	14	54	75

NOTES: / () / 400W
 400W
 B : 18 22B
A: / A1: / A2:



LH



(mm)

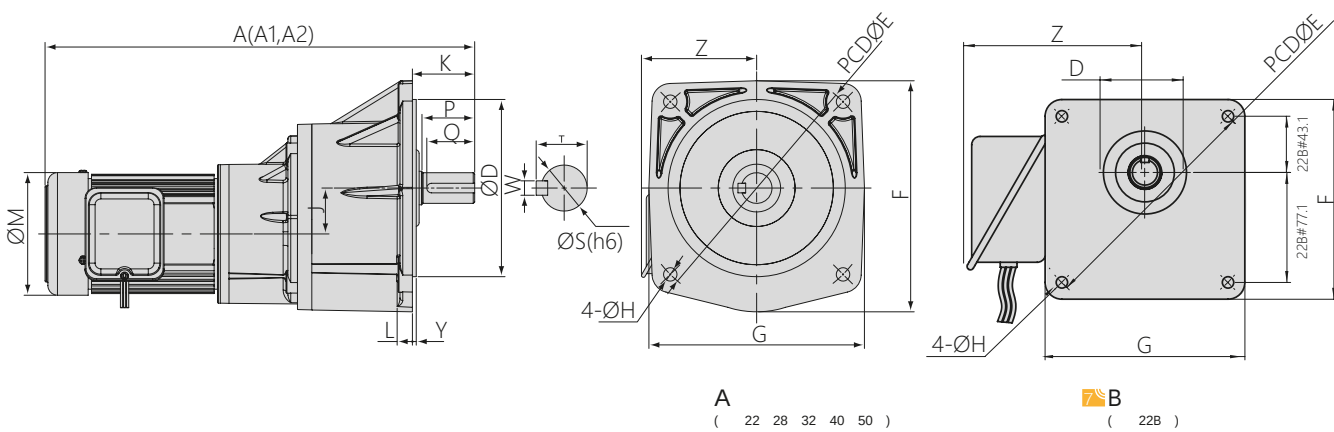
W (HP)			A 	A1 	A2 	D	E	F	G	H	J	K	L	M	X	Y	Z	S	P	W	T	Q	
100W (1/8HP)	(250~1800)	1#+2#	22	346	377	346	65	130	158	90	11	33.65	63	13	135	153	97.5	135	22	40	7	25	35
	250~1800	1#+3#	28	349	379	349	90	140	180	120	11	40.22	66.5	16	135	174	116	135	28	45	7	31	40
200W (1/4HP)	(250~1800)	1#+3#	28	369	379	379	90	140	180	120	11	40.22	66.5	16	135	174	116	135	28	45	7	31	40
	250~1800	2#+4#	32	433	444	443	130	170	210	165	13	47.87	70	20	135	198	130	135	32	55	10	35	50
400W (1/2HP) 	(250~1800)	2#+4#	32	443	454	-	130	170	210	165	13	47.87	70	20	135	198	130	135	32	55	10	35	50
	250~1800	3#+5#	40	500	511	-	150	210	265	198	15	52.3	89	22	135	250	160	146	40	65	10	43	60
400W+ (1/2HP) 	(250~1800)	2#+4#	32	466	472	495	130	170	210	165	13	47.87	70	20	165	198	130	135	32	55	10	35	50
	250~1800	3#+5#	40	521	527	550	150	210	265	198	15	52.3	89	22	165	250	160	146	40	65	10	43	60

: 1 /
2 () /
3

4 A:
5 400W
6 400W
/ A1: / A2:



LV



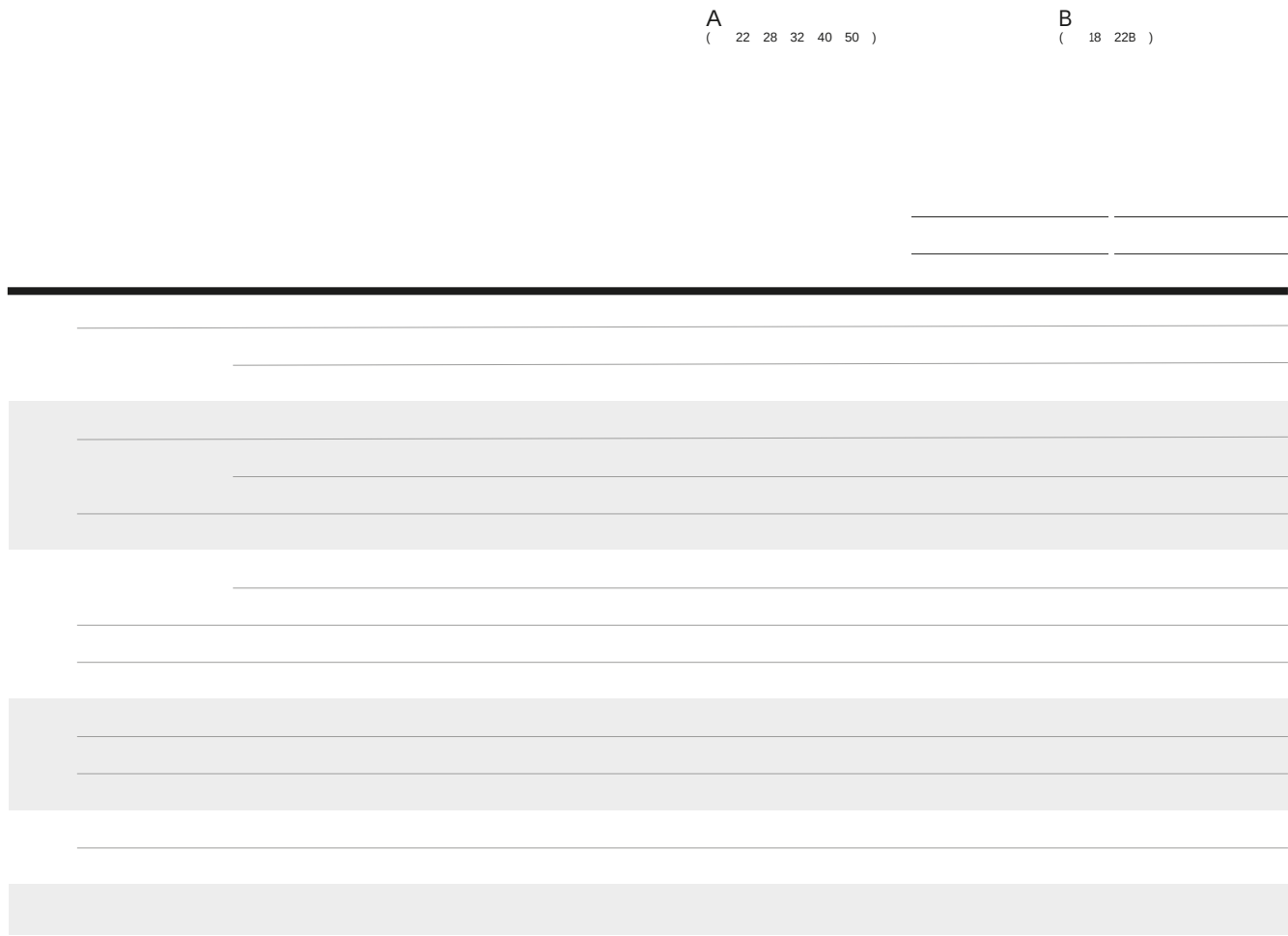
(mm)

W (HP)			A	A1	A2	D	E	F	G	H	J	K	L	M	Y	Z	S	P	W	T	Q	
			4	4	4																	
100W (1/8HP)	(250~1800)	1#+2#	22	346	377	346	148	185	176	164	11	33.65	47	12	135	3	135	22	40	7	25	35
		1#+2#	22B	346	377	346	57	170	147	147	11	33.65	47	12	135	-	135	22	40	7	25	35
	250~1800	1#+3#	28	348	379	348	170	220	216	216	11	40.22	60	15	135	6	135	28	45	7	31	40
200W (1/4HP)	(250~1800)	1#+3#	28	368	379	379	170	220	216	216	11	40.22	60	15	135	6	135	28	45	7	31	40
		250~1800	2#+4#	32	433	444	443	185	255	241	225	13	47.87	65	15	135	4	135	32	55	10	35
400W (1/2HP)	(250~1800)	2#+4#	32	443	454	-	185	255	241	225	13	47.87	65	15	135	4	135	32	55	10	35	50
		250~1800	3#+5#	40	500	511	-	230	310	291	272	15	52.3	85	21	135	5	135	40	65	10	43
400W+ (1/2HP)	(250~1800)	2#+4#	32	466	472	495	185	255	241	225	13	47.87	65	15	165	4	135	32	55	10	35	50
		250~1800	3#+5#	40	521	527	550	230	310	291	272	15	52.3	85	21	165	5	135	40	65	10	43

: 1 /
2 () /
3

4 A:
5 400W
6 400W
7 B : 22B
/ A1: / A2:

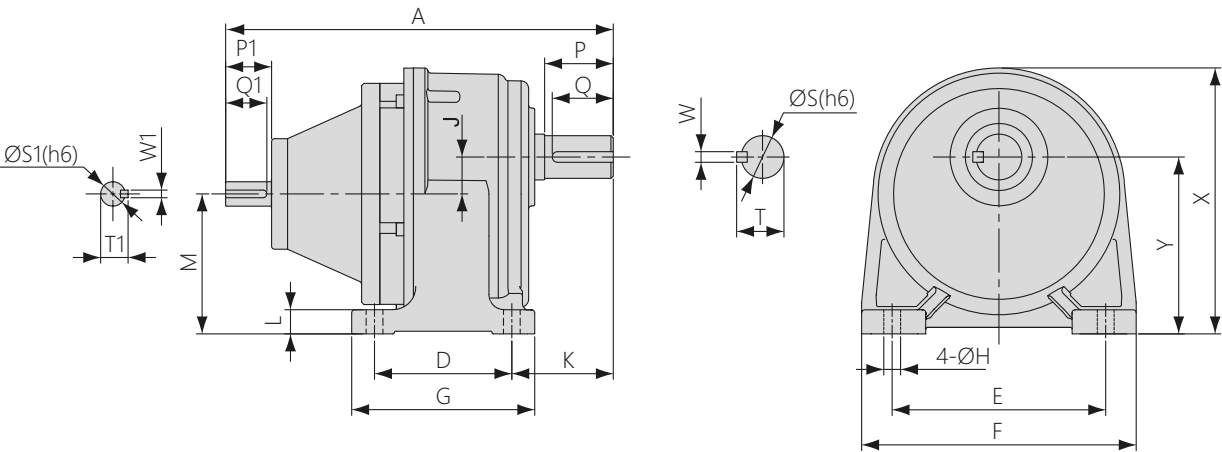




LHD

LHD 18 - 100 - 20

LHD:	18: 18	100: 100W	3~200
LVD:	22: 22	200: 200W	
	22B: 22B	400: 400W	
	28: 28	750: 750W	
	32: 32	1500: 1500W	



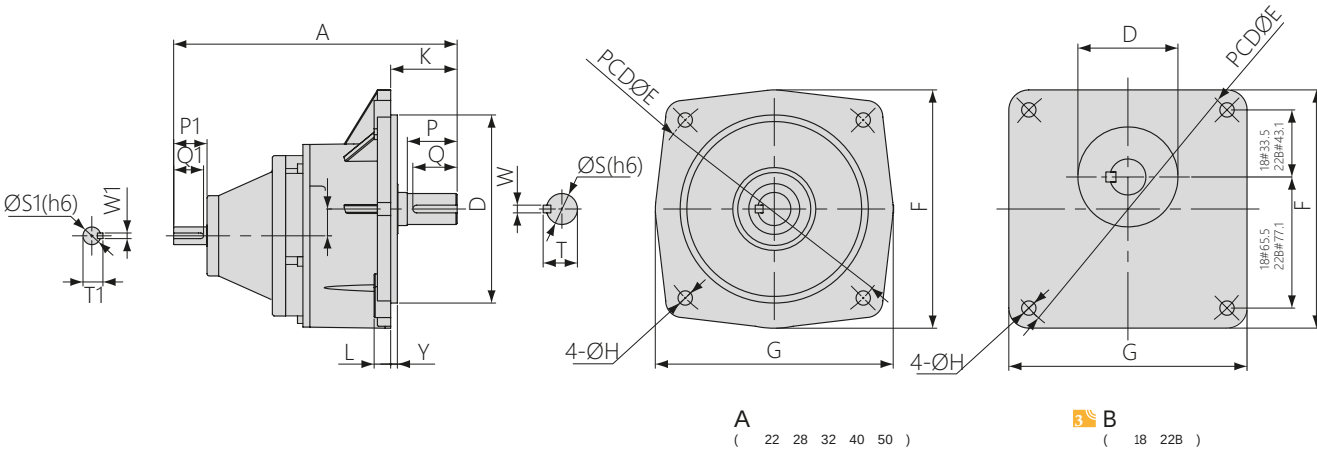
(mm)

W (HP)		A	D	E	F	G	H	J	K	L	M	X	Y	S	P	W	T	Q	S1	P1	W1	T1	Q1	
100W 1/8HP	3-50 (60~200)	18	165	40	110	135	65	9	16	48.6	10	72.5	131	88.5	18	30	5	20	25	14	25	5	16	22
	60-200	22	196	65	130	158	90	11	17.65	60	13	79.85	153	97.5	22	40	7	25	35	14	25	5	16	22
	3-10 (12.5~90)	18	165	40	110	135	65	9	16	48.6	10	72.5	131	88.5	18	30	5	20	25	14	25	5	16	22
200W 1/4HP	12.5-90 (100~200)	22	196	65	130	158	90	11	17.65	60	13	79.85	153	97.5	22	40	7	25	35	14	25	5	16	22
	100-200	28	210	90	140	180	120	11	24.22	66.5	16	91.78	174	116	28	45	7	31	40	14	25	5	16	22
	3-10 (12.5~90)	22	230	65	130	158	90	11	17.65	60	13	79.85	153	97.5	22	40	7	25	35	16	30	5	18	27
400W 1/2HP	12.5-90 (100~200)	28	255	90	140	180	120	11	24.22	66.5	16	91.78	174	116	28	45	7	31	40	16	30	5	18	27
	100-200	32	290	130	170	210	165	13	30.22	70	20	99.78	198	130	32	55	10	35	50	16	30	5	18	27
	3-25 (30~120)	28	265	90	140	180	120	11	24.22	66.5	16	91.78	174	116	28	45	7	31	40	19	40	6	21.5	35
750W 1HP	30-120 (125~200)	32	300	130	170	210	165	13	30.22	70	20	99.78	198	130	32	55	10	35	50	19	40	6	21.5	35
	3-30	32	310	130	170	210	165	13	30.22	70	20	99.78	198	130	32	55	10	35	50	24	50	8	27	45

: 1 /
2 () /
3 B : 18 22B



LVD



(mm)

W (HP)		A	D	E	F	G	H	J	K	L	Y	S	P	W	T	Q	S1	P1	W1	T1	Q1	
100W 1/8HP	3-50 (60~200)	18	166	50	140	119	119	9	16	40	12	_	18	30	5	20	25	14	25	5	16	22
	60-200	22	196	148	185	176	164	11	17.65	47	12	3	22	40	7	25	35	14	25	5	16	22
		22B	196	57	170	147	147	11	17.65	47	12	-	22	40	7	25	35	14	25	5	16	22
200W 1/4HP	3-10 (12.5~90)	18	166	50	140	119	119	9	16	40	12	_	18	30	5	20	25	14	25	5	16	22
	12.5-90 (100~200)	22	196	148	185	176	164	11	17.65	47	12	3	22	40	7	25	35	14	25	5	16	22
		22B	196	57	170	147	147	11	17.65	47	12	-	22	40	7	25	35	14	25	5	16	22
		100-200	28	210	170	220	216	216	11	24.22	60	15	6	28	45	7	31	40	14	25	5	16
400W 1/2HP	3-10 (12.5~90)	22	230	148	185	176	164	11	17.65	47	12	3	22	40	7	25	35	16	30	5	18	27
		22B	230	57	170	147	147	11	17.65	47	12	-	22	40	7	25	35	16	30	5	18	27
	12.5-90 (100~200)	28	255	170	220	216	216	11	24.22	60	15	6	28	45	7	31	40	16	30	5	18	27
	100-200	32	290	185	255	241	225	13	30.22	65	15	4	32	55	10	35	50	16	30	5	18	27
750W 1HP	3-25 (30~120)	28	265	170	220	216	216	11	24.22	60	15	6	28	45	7	31	40	19	40	6	21.5	35
	30-120 (125~200)	32	300	185	255	241	225	13	30.22	65	15	4	32	55	10	35	50	19	40	6	21.5	35
1500W 2HP	3~30	32	310	185	255	241	225	13	30.22	65	15	4	32	55	10	35	50	24	50	8	27	45

: 1 /
2 () /
3 B : 18 22B





LLL



D 05 GN 12 - 1800

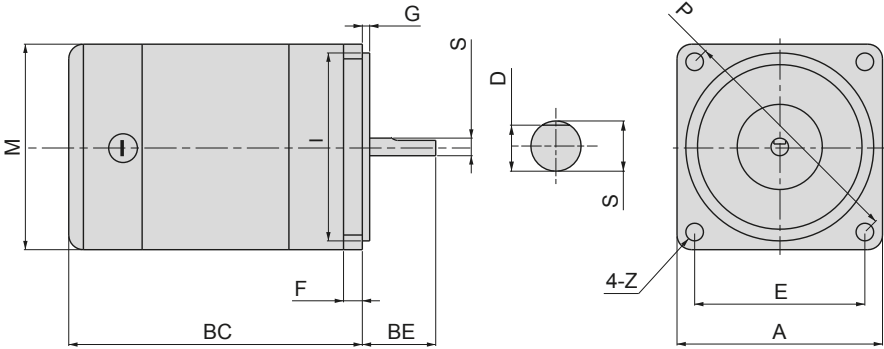
05 : 60mm
06 : 70mm
07 : 80mm
08 : 90mm
10 : 90mm
12 : 90mm
18 : 90mm

A:
GN: (05~08)
GU: (10~18)

電壓

12 : 12V
24 : 24V
90 : 90V
180 : 180V

1800
3000



(mm)

		A	BC	BE	I	M	F	S	G	Z	P	E
DC	05	60	102.5	24	54	63	6.4	8	2.2	4.5	70	49.5
	06	70	102.5	25	64	70	6.4	8	2.2	6	82	58
	07	80	109	25	73	70	6.5	8	2.2	6	94	66.5
	08	90	118	32	83	80	8.4	10	2.2	7	104	73.6
	10	90	138	32	83	80	8.4	10/12	2.2	7	104	73.6
	12	90	161	32	83	90	10.5	12	2.2	8	104	73.6
	18	90	181	32	83	90	10.5	12	2.2	8	104	73.6

* :
* 1800 rpm:
* 3000 rpm: 30



		(V)	(A)	(rpm)	(W)	(Kg cm)	(KG)	
05	A GN	12/24	1.4/0.7	1800	10	0.6	0.7	GN : 2GN
			2.8/1.4	3000	20	0.7		
		90	0.23	1800	10	0.6		
			0.37	3000	20	0.7		
06	A GN	12/24	2.2/1.1	1800	20	1.13	1.0	GN : 3GN
			4.0/2.0	3000	36	1.17		
		90/180	0.3/0.15	1800	20	1.13		
			0.53/0.26	3000	36	1.17		
07	A GN	12/24	3.3/1.65	1800	30	1.70	1.3	GN : 4GN
			6.6/3.3	3000	60	1.95		
		90/180	0.44/0.22	1800	30	1.70		
			0.88/0.44	3000	60	1.95		
08	A GN	12/24	4.4/2.2	1800	40	2.26	1.7	GN : 5GN
			7.7/3.86	3000	70	2.27		
		90/180	0.59/0.29	1800	40	2.26		
			1.03/0.5	3000	70	2.27		
10	A GU	12/24	7.2/3.5	1800	65	3.68	2.2	GU : 5GU
			13.2/6.6	3000	120	3.89		
		90/180	0.96/0.48	1800	65	3.68		
			1.77/0.88	3000	120	3.89		
12	A GU	12/24	11/5.5	1800	100	5.66	3.4	GU : 5GU
			22/11	3000	200	6.49		
		90/180	1.47/0.74	1800	100	5.66		
			2.94/1.47	3000	200	6.49		
18	A GU	12/24	22/11	1800	200	11.3	4	GU: 5GU
			27.6/13.8	3000	250	8.1		
		90/180	2.9/1.5	1800	200	11.3		
			3.7/1.8	3000	250	8.1		

*



BRUSHLESS MOTOR

AC

AC

BU	80~4500rpm/min
BH	100~3000rpm/min
	50Hz: 90~1350rpm/min 60Hz: 90~1600rpm/min



70~80%
*

/

/

ALARM



BU

6 BU 030 GB - A 30 □

6: 60mm 8: 80mm 9: 90mm	BU: BU	030: 30W 060: 60W 120: 120W	A: GB:	A: AC100~120V	30: 3000RPM	□: IP40 ()
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BUD 030 - C □

BUD: BU	030: 30W 060: 60W 120: 120W	A: AC100~120V C: AC200~240V AC200~240V	□: ()
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6 GB 5

6: 60mm 8: 80mm 9: 90mm	GB:	5: 1/5
-------------------------------	-----	--------

CL 010 □ BU □

CL:	010: 1m 020: 2m	□: ()	BU: BU	□: ()
-----	--------------------	-----------	--------	-----------



30W	6BU030A-A30 6BU030GB-A30			
	BUD030-A		BUD030-C	
	(V)	AC110V	AC220V	AC 220V
		-15% ~ +15%		
	(Hz)	50/60		
		- 5% ~ +5%		
	(A)	1.2	0.7	0.38
	(A)	2.0	1.2	0.75
	(W)	30		
	(r/min)	3000		
	(r/min)	80~4500		
		- 0.2% ~ +0.2%		
	(N-m)	0.10		
	(N-m)	0.14		

60W	8BU060A-A30 8BU060GB-A30			
	BUD060-A		BUD060-C	
		AC110V	AC220V	AC 220V
		-15% ~ +15%		
	(Hz)	50/60		
		- 5% ~ +5%		
	(A)	1.7	1.0	0.52
	(A)	3.3	1.9	1.1
	(W)	60		
	(r/min)	3000		
	(r/min)	80~4500		
		- 0.2% ~ +0.2%		
	(N-m)	0.19		
	(N-m)	0.29		

120W	9BU120A-A30 9BU120GB-A30			
	BUD120-A		BUD120-C	
	(V)	AC110V	AC220V	AC 220V
		-15% ~ +15%		
	(Hz)	50/60		
		- 5% ~ +5%		
	(A)	3.3	2.0	1.1
	(A)	6.8	4.1	2.0
	(W)	120		
	(r/min)	3000		
	(r/min)	80~4500		
		- 0.2% ~ +0.2%		
	(N-m)	0.38		
	(N-m)	0.57		

30W

60W

120W



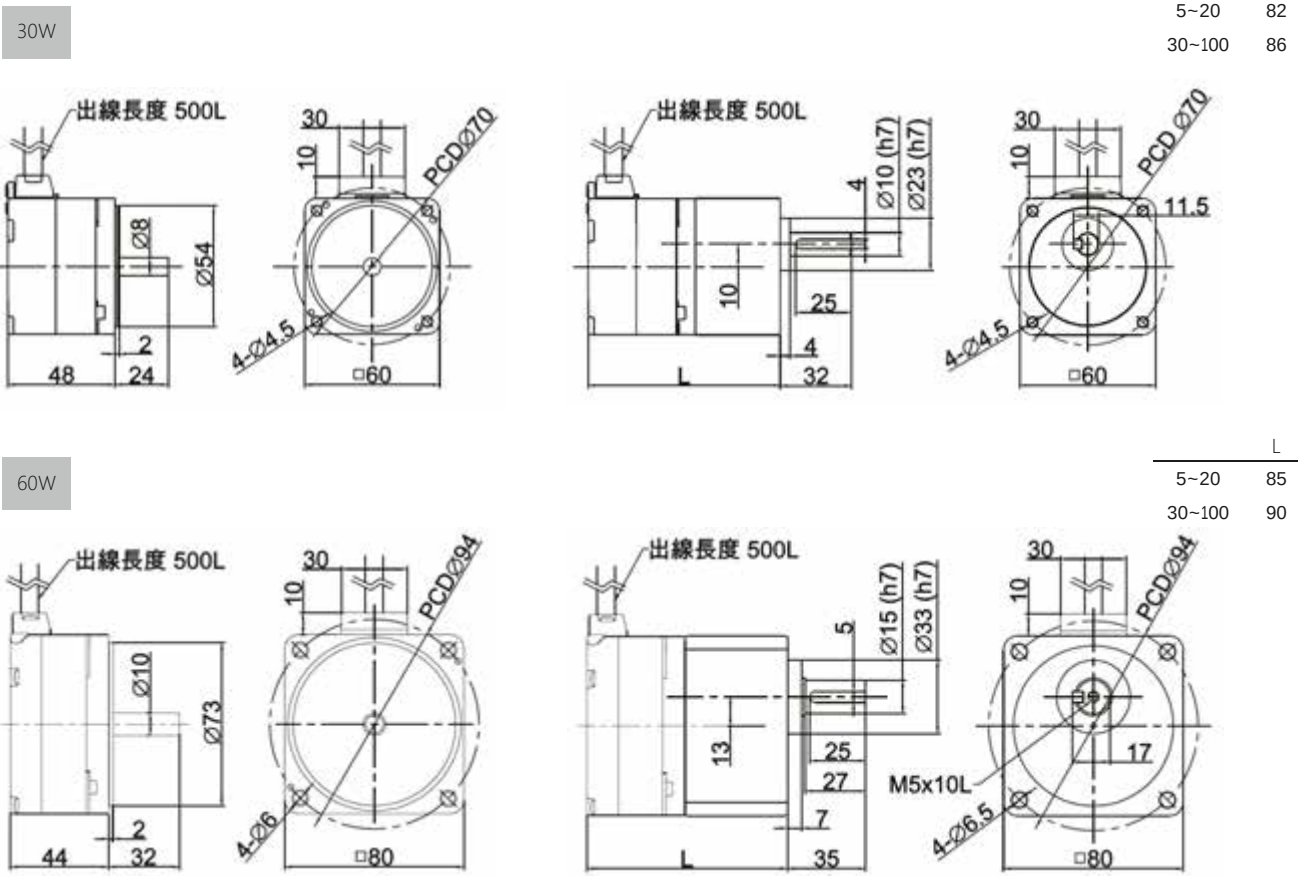
	IP40	IP20
	DC500V 100MΩ	DC500V 100MΩ
	AC1500V/ 1	AC500V/ 1
	0 ~ +40 ()	
	85% ()	
	1000m	
	-20 ~ +70 ()	
	85% ()	
	3000m	

			5	10	15	20	30	50	100
(r/min)		3000r/min	600	300	200	150	100	60	30
(N.m)	30W	80~3000r/min	0.42	0.83	1.26	1.65	2.43	3.98	6.00
		4500r/min	0.29	0.59	0.87	1.17	1.71	2.79	4.86
	60W	80~3000r/min	0.83	1.65	2.25	3.30	4.75	7.95	16.0
		4500r/min	0.59	1.17	1.71	2.34	3.33	5.58	11.16
	120W	80~3000r/min	1.65	3.30	5.04	6.69	9.60	15.91	30.00
		4500r/min	1.17	2.34	3.51	4.68	6.66	11.07	22.23
(N)	30W	10mm	100	150			200		
	60W		200	300			450		
	120W		300	400			500		
	30W	20mm	150	200			300		
	60W		250	350			550		
	120W		400	500			650		
(N)	30W	40							
	60W	100							
	120W	150							



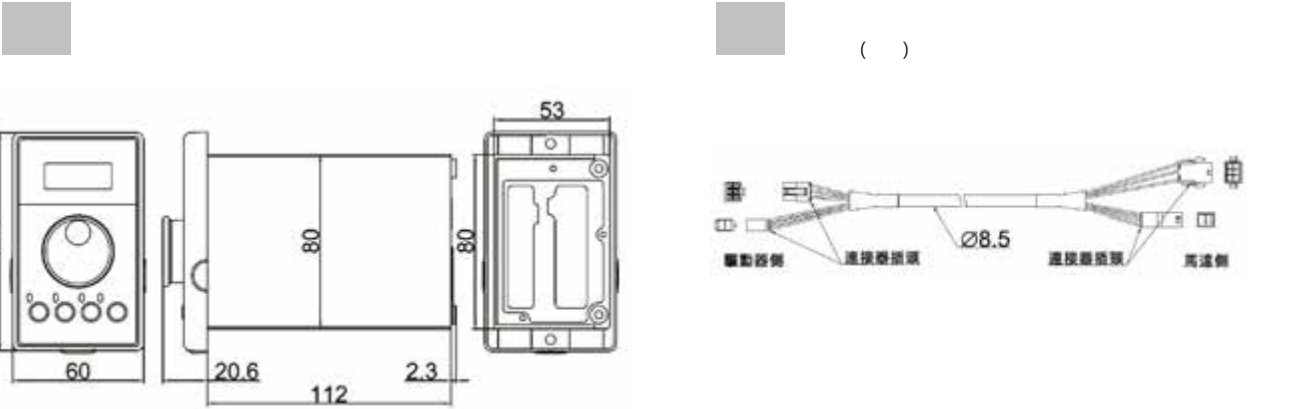
: mm

	L
5~20	82
30~100	86



	L
5~20	85
30~100	90

	L
5~20	96
30~100	109





()

()

L1 L2
L1 L2 L3

/

:

/

/

*1

: 10mA

: DC5V

: DC5~30V

SINK /SOURCE

: DC5~30V

SINK /SOURCE

2 (Y0~Y1) : [SPEED OUT] [ALARM OUT]



/ : (STOP)

(RUN)

1r/min

1r/min

I/O

Pin No.		*1			
9	Y1-	[ALARM OUT]	ALARM	OFF	DC 5~30V
8	Y1+				
7	Y0	[SPEED OUT]		30	
6	Y0+				
5	C1	C1	0V()		
4	X2	[M0]	[ON]	M0	DC 5~30V
3	X1	[REV]	[ON]	REV	
2	X0	[FWD]	[ON]	FWD	
1	C0	C0	()		

: []

3 (X0~X2) 2 (Y0~Y1)
(11) : STOP_MODE FWD REV START/STOP FWD/REV M0 M1 ALARM_RESET EMERGENCY_SWITCH
(8) : SPEED_OUT ALARM_OUT MOVE TLC VA TRAV





	I/O			
	:	(0~300%)	(	0.1~15)
A:	(	M0 M1	)	(I/O)
		/		/
(:	:ACCT DECT AT DT)			

	M0	M1	
No.1	OFF	OFF	3000



6BH030GB-K25□

6: 60mm BH: BH 030: 30W A: K: DC24V 25: 2500RPM □: IP40
8: 80mm 050: 50W GB: ()
9: 90mm 100: 100W

BHD030-K□

BHD: BH 030: 30W K: DC24V □: ()
050: 50W G: 100: 100W

6GB5

6: 60mm GB: 5: 1/5
8: 80mm
9: 90mm

LBH003Y1

LBH: BH 003: 0.3m() Y1: Y2: 010: 1m

CL015□BH□

CL: 015: 1.5m □: BH: BH □: () ()



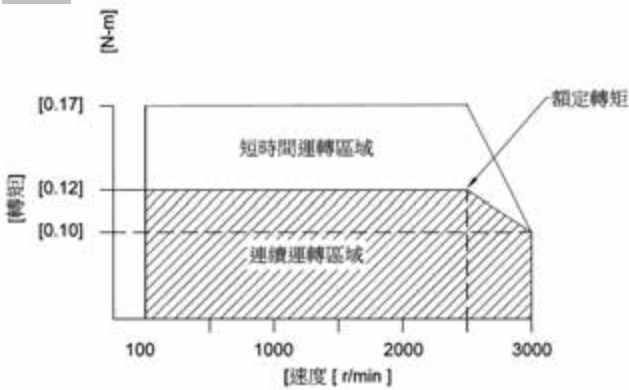
30W	6BH030A-K25		6BH030GB-K25
			BHD030-K
			DC24
			-15% ~ +15%
			1.9
			4.1
			30
			2500
			100~3000
			- 0.5% ~ +0.5%
			0.12
			0.17

50W	8BH050A-K25		8BH050GB-K25
			BHD050-K
			DC24
			-15% ~ +15%
			2.9
			5.4
			50
			2500
			100~3000
			- 0.5% ~ +0.5%
			0.19
			0.29

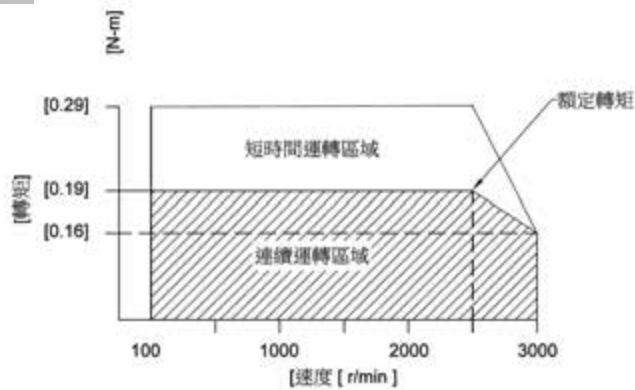
100W	9BH100A-K25		9BH100GB-K25
			BHD100-K
			DC24
			-15% ~ +15%
			6.0
			9.8
			100
			2500
			100~3000
			- 0.5% ~ +0.5%
			0.38
			0.58



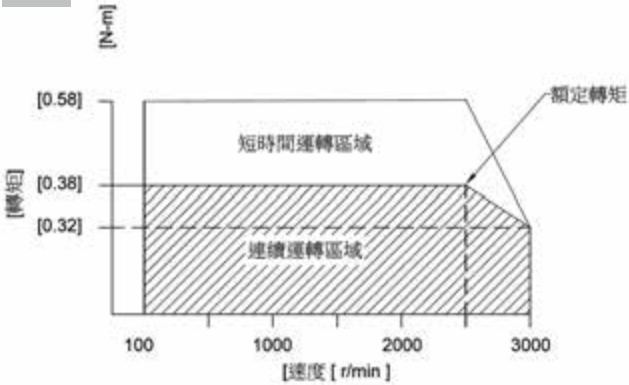
30W



50W



100W

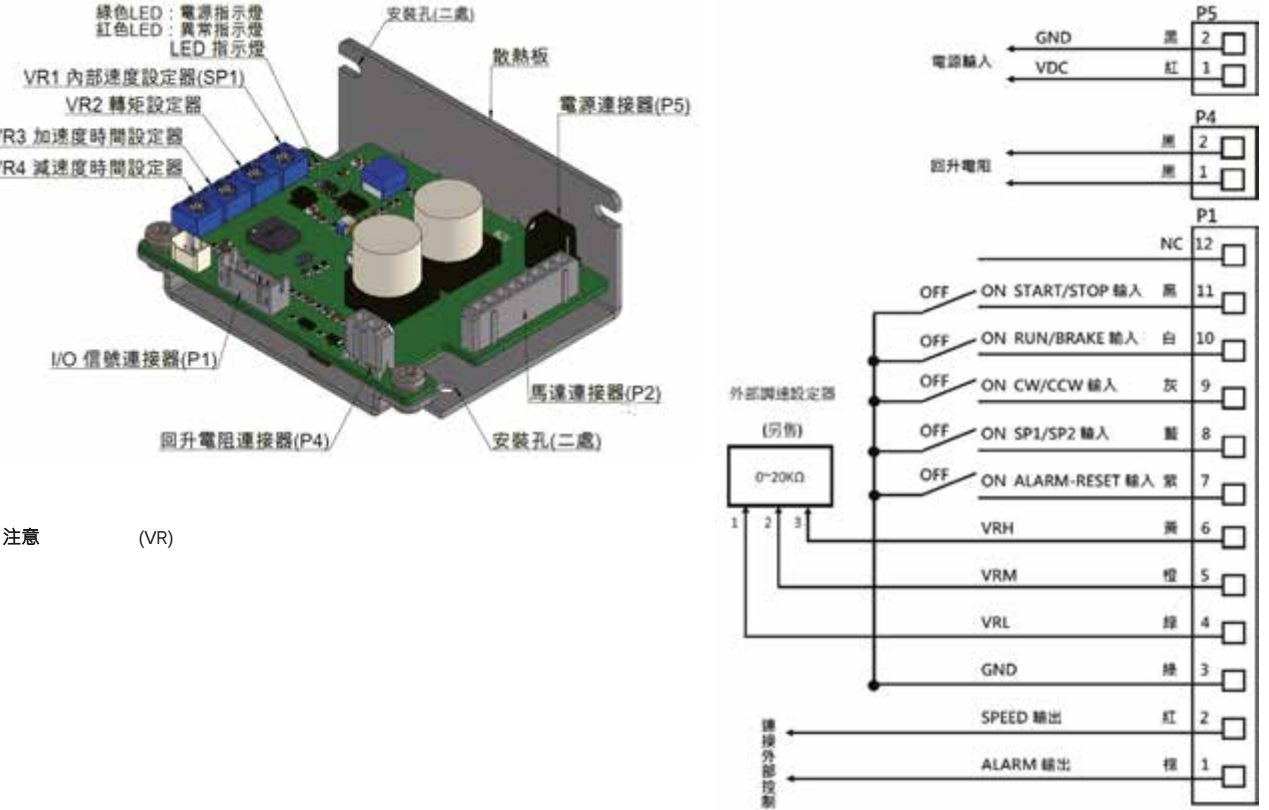
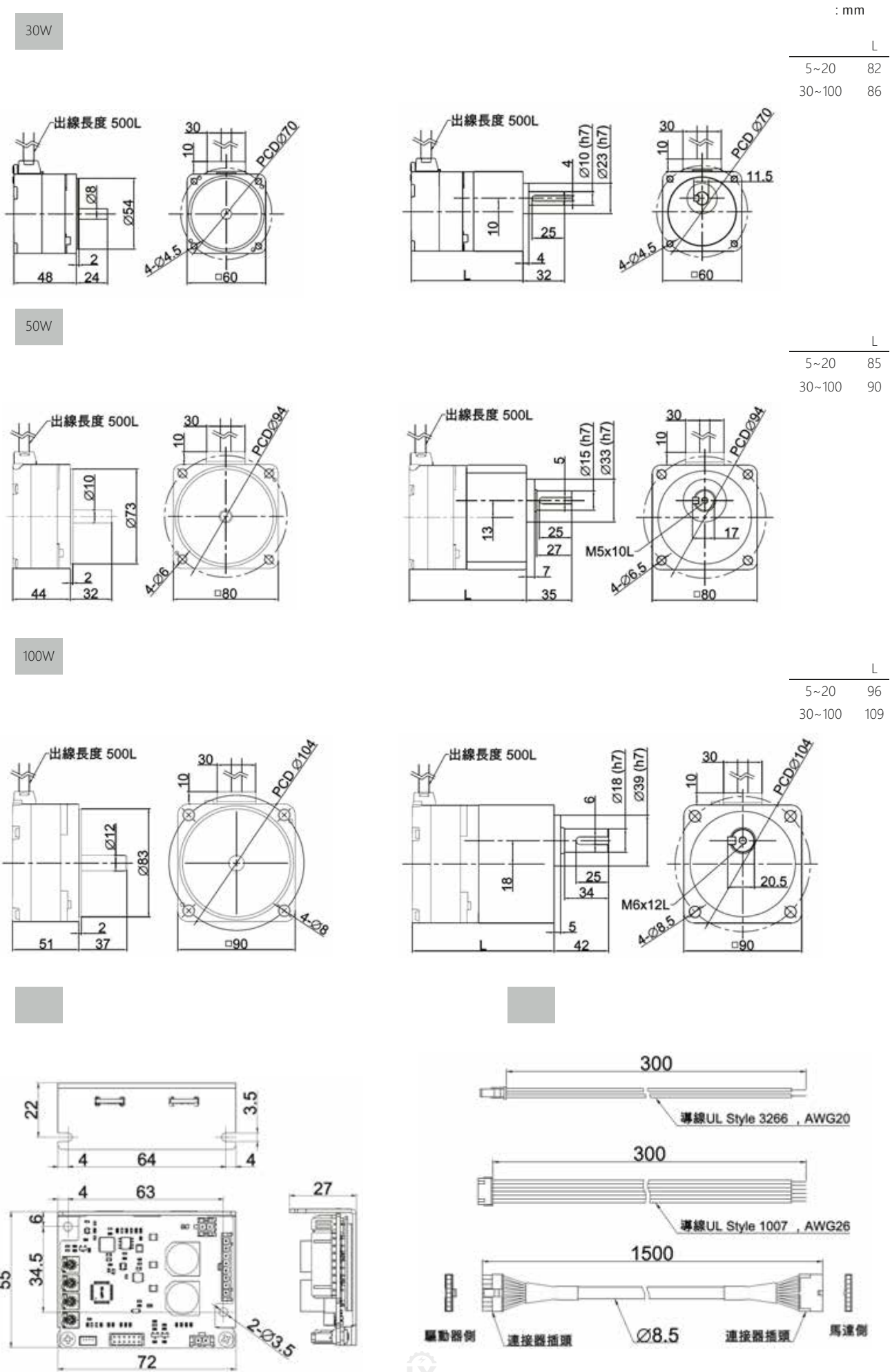


	B	
	IP40	IP00
	DC500V 100MΩ	DC500V 100MΩ
	AC500V/ 1	AC500V/ 1
	0 ~ +40 ()	
	85% ()	
	1000m	
	-20 ~ +70 ()	
	85% ()	
	3000m	

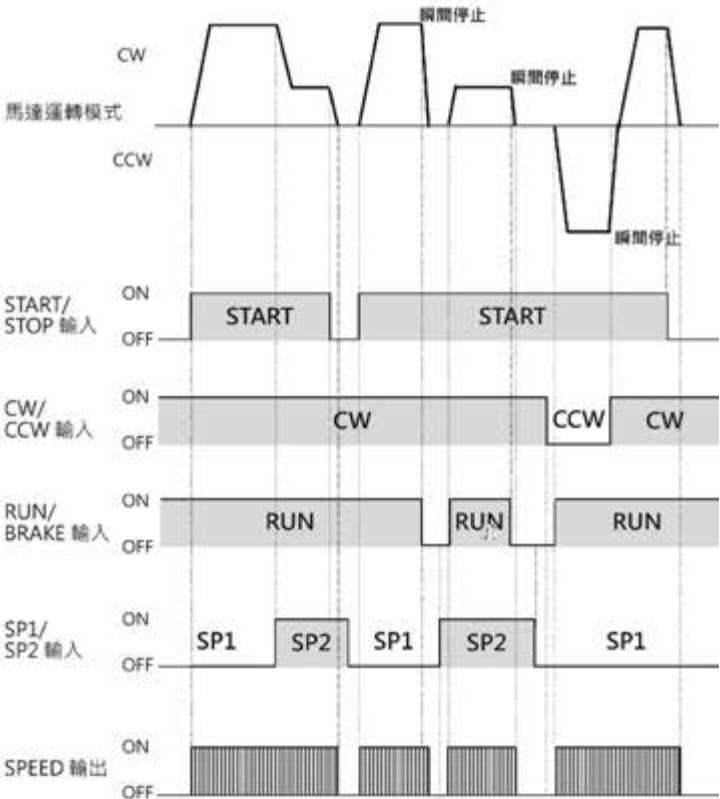


			5	10	15	20	30	50	100	
(r/min)			2500r/min	500	250	167	125	83	50	25
(N.m)	30W	100~2500r/min	0.50	0.97	1.55	2.04	2.91	4.75	6.00	
		3000r/min	0.42	0.83	1.26	1.65	2.43	3.98	5.82	
	50W	100~2500r/min	0.83	1.65	2.52	3.30	4.75	7.95	16.00	
		3000r/min	0.70	1.36	2.04	2.81	3.98	6.60	13.29	
	100W	100~2500r/min	1.75	3.49	5.24	6.98	9.99	16.68	30.00	
		3000r/min	0.87	1.75	2.62	3.49	5.04	8.34	16.68	
(N)	30W	10mm	100	150			200			
	50W		200	300			450			
	100W		300	400			500			
	30W	20mm	150	200			300			
	50W		250	350			550			
	100W		400	500			650			
(N)	30W	40								
	50W	100								
	100W	150								





	SP1	(VR1)
	SP2	
	SP2	: DC 0~5V 1mA
	(VR2)	
	0.1~12	
*1	(VR3)	(VR4)
		*
	START/STOP	RUN/BRAKE
		ALARM-RESET
	(P4)	
	SPEED	ALARM



*

注意

▼

10ms

ON/OFF

START/STOP

RUN/ BRAKE

90

● START/STOP

RUN/BRAKE

()

START/STOP

RUN/BRAKE

START/STOP	RUN/RAKE	
ON	ON	*1
ON	OFF	
OFF	ON	*2

* 1

(SP1)

(SP2)

* 2

注意

▼

START/STOP

RUN/BRAKE

RUN/ BRAKE

OFF

BRAKE

OFF

● CW/CCW

ON

CW

OFF

CCW



●

SP1

SP1/SP2 OFF
: 0 rpm

(SP1)

(VR1)

SP2

SP1/SP2 ON

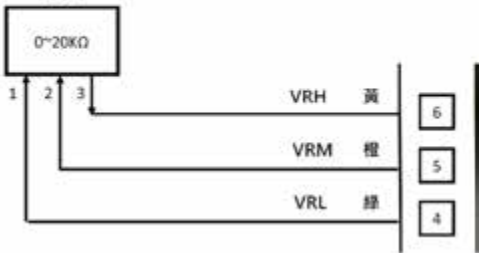
(SP2)

P1 PIN NO.4~NO.6

()

外部速度設定器

(另售)



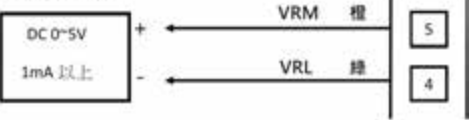
SP2

SP1/SP2 ON

(SP2)

P1 PIN NO.4~NO.5

外部直流電源



●

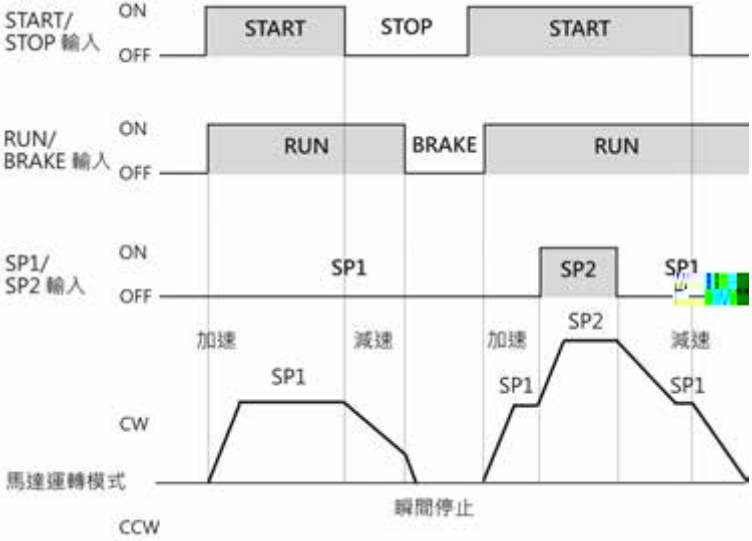
(VR2)

●

(VR3)

(VR4)

0.1~12



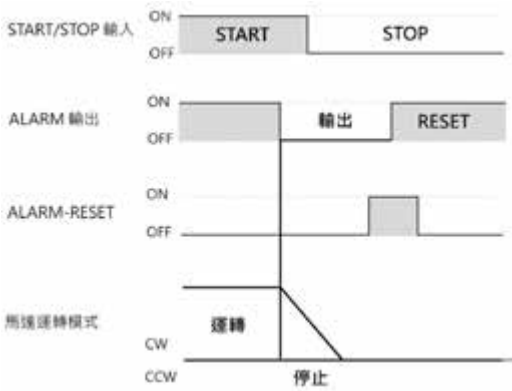
注意

▼



● ALARM-RESET

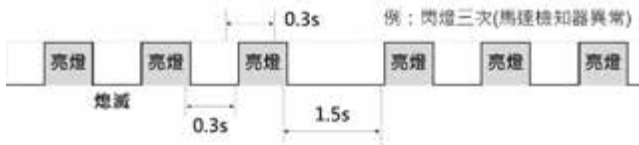
ALARM-RESET START/STOP OFF ALARM-RESET ON
ALARM ALARM



注意
1 ALARM ALARM
1 ALARM START/STOP
1 () ALARM-RESET

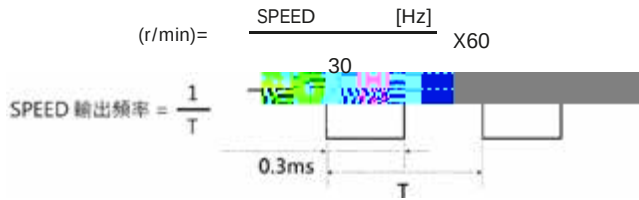
● ALARM

LED 0.3 0.3 ALARM OFF LED 1.5



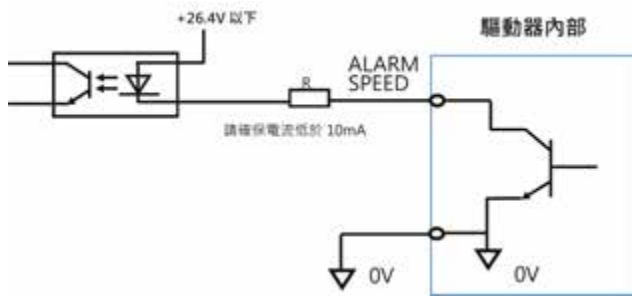
● SPEED

30 (0.3ms) SPEED



● ALARM

ALARM ON OFF



注意

1
1

ALARM LED	
2	5
3	
4	DC24V 15%
5	DC24V 15%
6	3500r/min
7	2
11	START/STOP RUN/BRAKE ON

注意： BH





RB 40 – 5 2 0

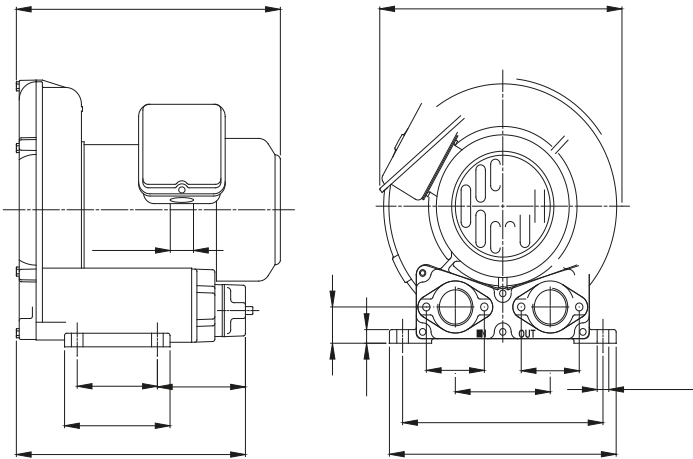
RB :	20	4	1 : 1Ø100-120/200-240V 50/60Hz,	0 : / CE
	30	5	1Ø108-120/216-240V 50/60Hz, UL/CSA	U : UL / CSA
	40	6	9 : 1Ø108-127/208-254V 50/60Hz	
	50	7	2 : 3Ø200-240/380-440V 50/60Hz	
	60		3 : 3Ø208-240/416-480V 50/60Hz, UL/CSA	
	80		B : 3Ø200-240/345-416V 50Hz, 3Ø208-275/380-480V 60Hz	

	(Kw)	(V)		(Amps)	(mbar)	(m3/h)	dB(A)*
RB20-510	0.28	100-120 / 200-240	1Ø	3.4-3 / 1.73-1.6	+85	66	65
RB20-520	0.28	200-240 / 380-440	3Ø	1-0.93 / 0.55-0.53	+85	66	65
RB30-510	0.42	100-120 / 200-240	1Ø	5.5-4.7 / 2.8-2.36	+110	96	68
RB30-520	0.42	200-240 / 380-440	3Ø	1.92-1.93 / 1.08-1.18	+130	96	68
RB40-510	0.9	100-120 / 200-240	1Ø	16.4-12.8 / 8.2-6.5	+160	180	72
RB40-610	1.3	100-120 / 200-240	1Ø	17.7-13.9 / 8.7-7	+180	180	72
RB40-420	0.93	200-240 / 380-440	3Ø	4.1-3.64 / 2.1-2.44	+135	180	72
RB40-520	1.15	200-240 / 380-440	3Ø	5-4.45 / 2.63-2.53	+180	180	72
RB40-620	1.5	200-240 / 380-440	3Ø	6.2-5.3 / 3.3-3.1	+230	180	72
RB50-510	1.75	100-120 / 200-240	1Ø	22.3-17.3 / 10.7-8.3	+130	252	73
RB50-520	1.75	200-240 / 380-440	3Ø	8.2-7.3 / 4.38-4.27	+200	252	73
RB50-620	2.55	200-240 / 380-440	3Ø	10-8.8 / 5.3-4.84	+250	252	73
RB60-520	2.55	200-240 / 380-440	3Ø	11.7-10.3 / 6.4-6	+220	372	78
RB60-620	3.45	200-240 / 380-440	3Ø	15.7-13.4 / 8-7.4	+270	372	78
RB60-720	4.6	200-240 / 380-440	3Ø	18.7-15.4 / 9.5-8.6	+330	372	78
RB80-4B0	4.6	208-275 / 380-480	3Ø	22.8-17.8 / 12.4-10	+230	600	79
RB80-5B0	6.3	208-275 / 380-480	3Ø	26.1-21.8 / 14.1-12.4	+280	600	79
RB80-6B0	8.6	208-275 / 380-480	3Ø	36.4-32.6 / 20.5-18.8	+450	600	79

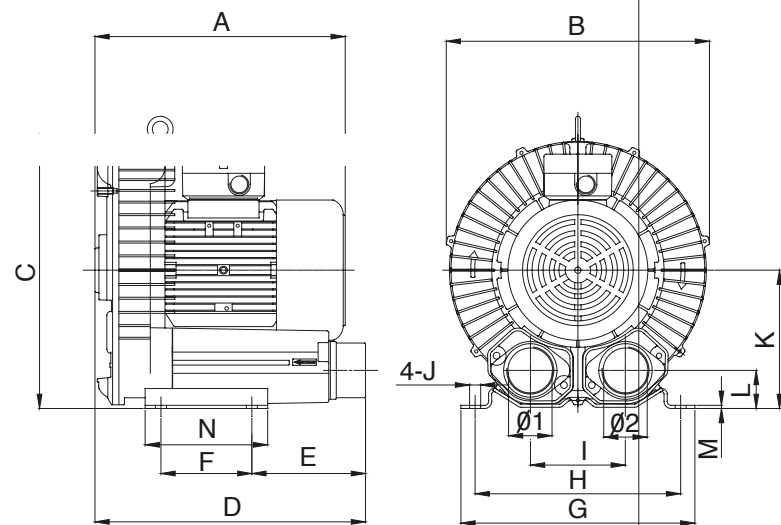
60Hz

	(Kw)	(V)		(Amps)	(mbar)	(m3/h)	dB(A)*
RB20-510	0.28	100-120 / 200-240	1Ø	3.23-2.97 / 1.68-1.58	-75	66	65
RB20-520	0.28	200-240 / 380-440	3Ø	1-0.9 / 0.53-0.52	-75	66	65
RB30-510	0.42	100-120 / 200-240	1Ø	5.1-4.34 / 2.58-2.21	-100	96	68
RB30-520	0.42	200-240 / 380-440	3Ø	1.83-1.95 / 1.06-1.17	-105	96	68
RB40-510	0.9	100-120 / 200-240	1Ø	15.81-12.35 / 7.69-6.28	-165	180	72
RB40-610	1.3	100-120 / 200-240	1Ø	17.41-13.6 / 8.42-6.84	-180	180	72
RB40-420	0.93	200-240 / 380-440	3Ø	3.97-3.53 / 2.08-2.11	-135	180	72
RB40-520	1.15	200-240 / 380-440	3Ø	4.75-4.31 / 2.61-2.55	-180	180	72
RB40-620	1.5	200-240 / 380-440	3Ø	5.66-5 / 3-2.91	-210	180	72
RB50-510	1.75	100-120 / 200-240	1Ø	22.4-17.4 / 10.3-8.3	-150	252	73
RB50-520	1.75	200-240 / 380-440	3Ø	7.4-6.77 / 4-3.99	-200	252	73
RB50-620	2.55	200-240 / 380-440	3Ø	8.55-7.7 / 4.6-4.45	-240	252	73
RB60-520	2.55	200-240 / 380-440	3Ø	11.6-9.9 / 6-5.6	-220	372	78
RB60-620	3.45	200-240 / 380-440	3Ø	13.7-12 / 7.1-6.7	-270	372	78
RB60-720	4.6	200-240 / 380-440	3Ø	15.9-13.3 / 8.2-7.6	-320	372	78
RB80-4B0	4.6	208-275 / 380-480	3Ø	22.8-17.6 / 12.5-10.1	-250	600	79
RB80-5B0	6.3	208-275 / 380-480	3Ø	25.5-21.7 / 13.7-12.3	-315	600	79
RB80-6B0	8.6	208-275 / 380-480	3Ø	25.3-26 / 14.6-14.3	-350	600	79

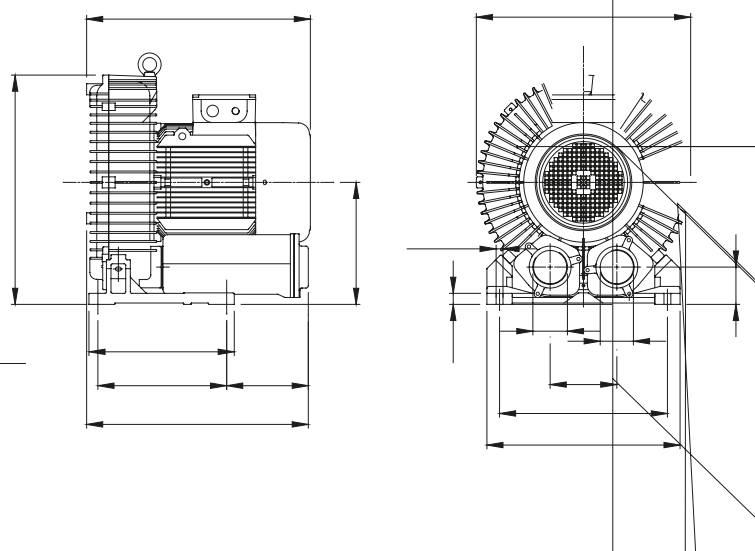
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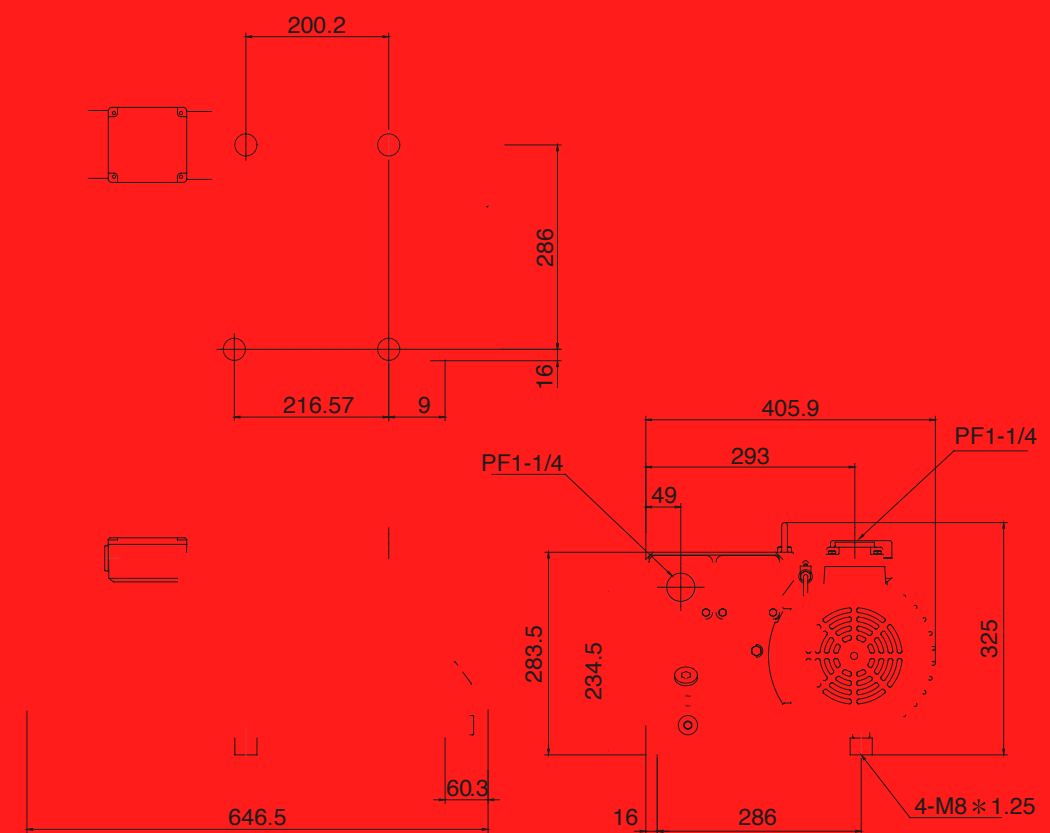


RB 100-...



RB80-...







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