

2022



齒輪減速機 GEAR MOTOR

直交軸
RIGHT ANGLE
平行軸
PARALLEL



SK SGW



SLF



SLH



SNF



SV



SH

<60W> 0.1kW ~ 2.2kW

LIMING REDUCERS

小型齒輪減速機系列 SMALL GEAR REDUCER



小型戟齒輪減速機系列 SMALL HYPOID GEAR REDUCER



小型同心軸戟齒輪減速機系列 SMALL HYPOID GEAR REDUCER(Concentric Shaft)



註：另有實心軸系列 (SK-D)

NOTE: There are also solid shaft series (SK-D)

小型蝸輪減速機系列 SMALL WORM REDUCER



同心軸戟齒輪減速機 Hypoid Gear Reducer (Concentric Shaft)

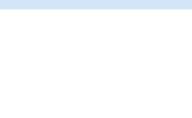


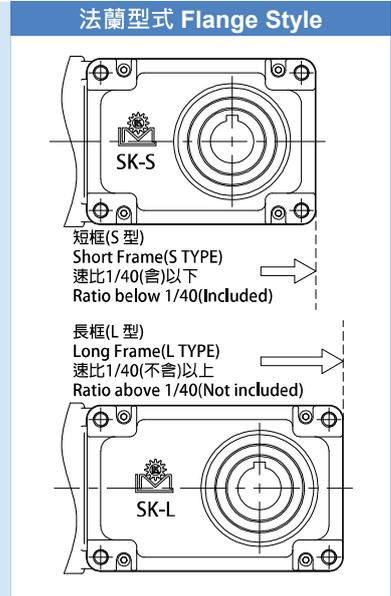
機種型號表示 Indication of Model Numbers

SK	□	10	S	O	1/8	A	1/5
機型 Type SK	機種 Type □: 無 None B: 自裝式 Motor-Driver D: 雙軸式 Double-Axle L: 多速比 High Reduction BL: 多速比自裝式 High Reduction Motor-Driver DL: 多速比雙軸式 High Reduction Double-Axle	型號 Model 09 10 11 12 13 14	法蘭型式 Flange Type S: 短框 Short Frame L: 長框 Long Frame	出力軸表示 Output O: 中空軸 Hollow Shaft D: 實心軸 Solid Shaft	馬力 Horse Power 1/8 HP 1/4 HP 1/2 HP 1 HP 2 HP 3 HP	馬達 Motor A: 三相 3-Phase B: 剎車 Brake C: 特殊 Special S: 單相 Single Phase	減速比 Ratio 1/5 ~ 1/2500 ※

※ 表中減速比以公稱速比，如需實際速比，請另告知。The reduction ration in the table are nominal ratios. Please contact us if your need actual ratios.

產品樣式選擇 Selection Of Type

	SK - (S/L) O	SK - (S/L) D
<div style="border: 1px dashed red; padding: 5px; text-align: center;"> 標準型 Standard </div>	中空軸式 Solid Shaft 	實心軸式 Hollow Shaft 
<div style="border: 1px solid blue; padding: 5px; text-align: center;"> B 自裝式 Motor Driver </div>	SK-(S/L)O 	SK-(S/L)D 
<div style="border: 1px solid blue; padding: 5px; text-align: center;"> D 雙軸式 Double Axle </div>	SKB-(S/L)O 	SKB-(S/L)D 
<div style="border: 1px solid blue; padding: 5px; text-align: center;"> L 多速比 High Reduction </div>	SKD-(S/L)O 	SKD-(S/L)D 
<div style="border: 1px solid blue; padding: 5px; text-align: center;"> BL 多速比自裝式 High Reduction Motor Driver </div>	SKL-(S/L)O 	SKL-(S/L)D 
<div style="border: 1px solid blue; padding: 5px; text-align: center;"> DL 多速比雙軸式 High Reduction Double Axle </div>	SKBL-(S/L)O 	SKBL-(S/L)D 
	SKDL-(S/L)O 	SKDL-(S/L)D 





■ 減速機安裝方向
Reducer Installation Direction

■ MODEL : SK

代號 Code	示意圖 Schematic Diagram
F1	
F2	
F3	

代號 Code	示意圖 Schematic Diagram
F4	
F5	

■ 減速機線盒方向
Reducer Terminal Box Direction

代號 Code	示意圖 Schematic Diagram
盒上 UP	
盒左 LEFT	

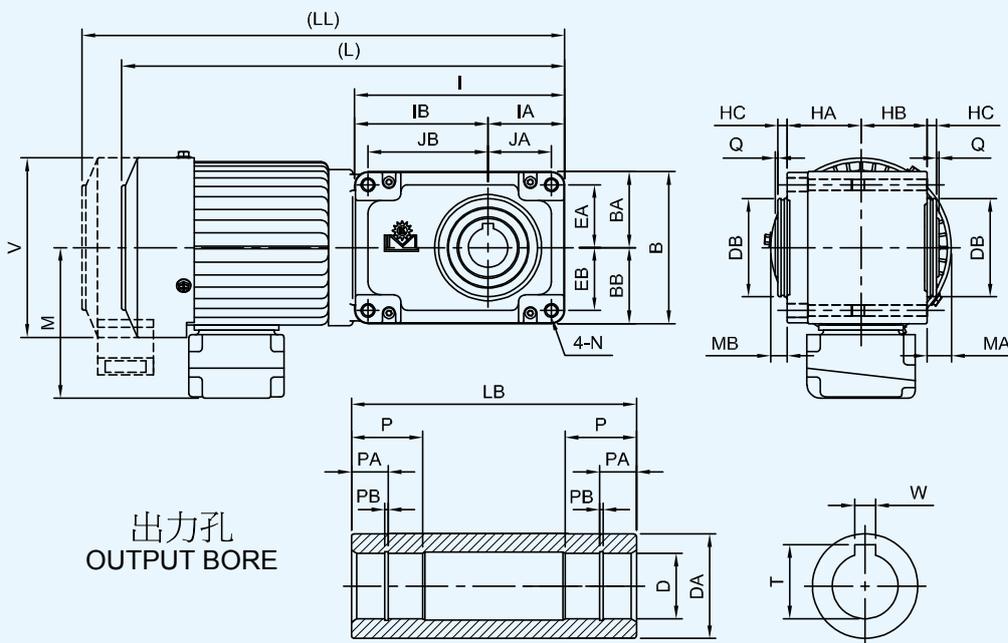
代號 Code	示意圖 Schematic Diagram
盒下 DOWN	
盒右 RIGHT	

■ 同心軸載齒減速機

Hypoid Gear Reducer(Concentric Shaft)

■ MODEL : SK-SO / SK-LO

SK-O



unit: mm

馬力 Horse Power	型號 Model	減速比 Ratio	JA	JB	I	IA	IB	EA	EB	B	BA	BB
1/8HP (0.1kW)	09	1/5~1/100(1/120)	38.5	68.5	127	48.5	78.5	38.5	38.5	97	48.5	48.5
	10-S	1/5~1/40	43.5	76.5	139.5	53.5	86	43.5	43.5	107	53.5	53.5
	10-L	1/50~1/200(1/240)	43.5	95.5	158.5	53.5	105	43.5	43.5	107	53.5	53.5
1/4HP (0.2kW)	09	1/5~1/50(1/60~1/120)	38.5	68.5	127	48.5	78.5	38.5	38.5	97	48.5	48.5
	10-S	1/5~1/40	43.5	76.5	139.5	53.5	86	43.5	43.5	107	53.5	53.5
	10-L	1/50~1/100(1/120~1/240)	43.5	95.5	158.5	53.5	105	43.5	43.5	107	53.5	53.5
	11-S	1/5~1/40	48	91	159	58	101	48	48	116	58	58
	11-L	1/45~1/200(1/220~1/260)	46	110	180	58	122	46	46	116	58	58
1/2HP (0.4kW)	11-S	1/5~1/40	48	91	159	58	101	48	48	116	58	58
	11-L	1/45~1/100(1/120~1/260)	46	110	180	58	122	46	46	116	58	58
	12-S	1/5~1/40	56	105	185	68	117	56	56	136	68	68
	12-L	1/50~1/200(1/225~1/250)	54	140	222	68	154	54	54	136	68	68
1HP (0.75kW)	12-S	1/5~1/40	56	105	185	68	117	56	56	136	68	68
	12-L	1/50~1/100(1/120~1/250)	54	140	222	68	154	54	54	136	68	68
	13-S	1/5~1/40	73	134	235	87	148	73	73	174	87	87
2HP (1.5kW)	13-L	1/50~1/200(1/240~1/260)	69	167	272	87	185	69	69	174	87	87
	13-S	1/5~1/40	73	134	235	87	148	73	73	174	87	87
	13-L	1/50~1/100(1/125~1/260)	69	167	272	87	185	69	69	174	87	87
	14-S	1/5~1/40	102	170	304	118	186	90	90	212	106	106
3HP (2.2kW)	14-L	1/50~1/160(1/180~1/285)	94	198	336	116	220	108	108	260	130	130
	14-S	1/5~1/40	102	170	304	118	186	90	90	212	106	106
	14-L	1/50~1/120(1/160~1/285)	94	198	336	116	220	108	108	260	130	130

SMALL GEAR REDUCER SERIES

D



Hypoid Gear

unit: mm

馬力 Horse Power	型號 Model	減速比 Ratio	HA	HB	HC	Q	V	M	L	LL	MA	MB	N
1/8HP (0.1kW)	09	1/5~1/100(1/120)	47	31	7	2	123	108	315	330	30.5	14.5	M10
	10-S	1/5~1/40	50	50	7	2	137	115	325	345	18.5	18.5	M10
	10-L	1/50~1/200(1/240)	50	50	7	2	137	115	340	360	18.5	18.5	M10
1/4HP (0.2kW)	09	1/5~1/50(1/60~1/120)	47	31	7	2	123	108	330	340	30.5	14.5	M10
	10-S	1/5~1/40	50	50	7	2	137	115	345	365	18.5	18.5	M10
	10-L	1/50~1/100(1/120~1/240)	50	50	7	2	137	115	360	380	18.5	18.5	M10
	11-S	1/5~1/40	56	50	7	2	137	115	360	380	18.5	12.5	M10
	11-L	1/45~1/200(1/220~1/260)	56	50	7	2	137	115	380	400	18.5	12.5	M12
1/2HP (0.4kW)	11-S	1/5~1/40	56	50	7	2	137	115	375	395	18.5	12.5	M10
	11-L	1/45~1/100(1/120~1/260)	56	50	7	2	137	115	395	415	18.5	12.5	M12
	12-S	1/5~1/40	67.5	56.5	7	2	151	121	395	400	19	8	M12
1HP (0.75kW)	12-L	1/50~1/200(1/225~1/250)	67.5	56.5	7	2	151	121	435	440	19	8	M16
	12-S	1/5~1/40	67.5	56.5	7	2	151	121	420	425	19	8	M12
	12-L	1/50~1/100(1/120~1/250)	67.5	56.5	7	2	151	121	460	465	19	8	M16
	13-S	1/5~1/40	85	65	7	2	163	131	460	470	16.5	-	M16
2HP (1.5kW)	13-L	1/50~1/200(1/240~1/260)	85	65	7	2	163	131	500	510	16.5	-	M16
	13-S	1/5~1/40	85	65	7	2	163	131	480	490	16.5	-	M16
	13-L	1/50~1/100(1/125~1/260)	85	65	7	2	163	131	520	530	16.5	-	M16
	14-S	1/5~1/40	92.5	92.5	8	2	181	138	570	590	-	-	M16
3HP (2.2kW)	14-L	1/50~1/160(1/180~1/285)	92.5	92.5	8	2	181	138	605	620	-	-	M20
	14-S	1/5~1/40	92.5	92.5	8	2	181	138	610	630	-	-	M16
	14-L	1/50~1/120(1/160~1/285)	92.5	92.5	8	2	181	138	645	660	-	-	M20

unit: mm

馬力 Horse Power	型號 Model	減速比 Ratio	出力孔 Output Bore									重量 Weight (KG)
			D	DA	DB	W	T	P	PA	PB	LB	
1/8HP (0.1kW)	09	1/5~1/100(1/120)	20	30	53	6	22.8	25	13	1.15	96	
	10-S	1/5~1/40	25	40	66	8	28.3	30	14	1.35	118	
	10-L	1/50~1/200(1/240)	25	40	66	8	28.3	30	14	1.35	118	
1/4HP (0.2kW)	09	1/5~1/50(1/60~1/120)	20	30	53	6	22.8	25	13	1.15	96	
	10-S	1/5~1/40	25	40	66	8	28.3	30	14	1.35	118	
	10-L	1/50~1/100(1/120~1/240)	25	40	66	8	28.3	30	14	1.35	118	
	11-S	1/5~1/40	30	45	75	8	33.3	35	17	1.35	124	
	11-L	1/45~1/200(1/220~1/260)	30	45	75	8	33.3	35	17	1.35	124	
1/2HP (0.4kW)	11-S	1/5~1/40	30	45	75	8	33.3	35	17	1.35	124	
	11-L	1/45~1/100(1/120~1/260)	30	45	75	8	33.3	35	17	1.35	124	
	12-S	1/5~1/40	35	50	85	10	38.3	40	20	1.75	142	
1HP (0.75kW)	12-L	1/50~1/200(1/225~1/250)	35	50	85	10	38.3	40	20	1.75	142	
	12-S	1/5~1/40	35	50	85	10	38.3	40	20	1.75	142	
	12-L	1/50~1/100(1/120~1/250)	35	50	85	10	38.3	40	20	1.75	142	
	13-S	1/5~1/40	45	65	100	14	48.8	50	26	1.95	168	
2HP (1.5kW)	13-L	1/50~1/200(1/240~1/260)	45	65	100	14	48.8	50	26	1.95	168	
	13-S	1/5~1/40	45	65	100	14	48.8	50	26	1.95	168	
	13-L	1/50~1/100(1/125~1/260)	45	65	100	14	48.8	50	26	1.95	168	
3HP (2.2kW)	14-S	1/5~1/40	55	80	120	16	59.3	60	32	2.2	205	
	14-L	1/50~1/160(1/180~1/285)	55	80	120	16	59.3	60	32	2.2	205	

注:

- 表中 () 內數字系表示輕荷重使用。
- 表中重量以配合三相 4P 馬達為主，其它單相、剎車、直流、特殊等馬達重量另訂。
- 表中 L 內數字以三相馬達為主，其它特殊馬達另訂。
- 如需特殊馬達規格，請洽本司業務。
- 以上數值若有變更，恕不另行通知。

NOTE:

- Values shown in paranthesis () are used for light loading.
- Weights shown in the above chart are based on 3-phase 4P motors, weights for single phase, brake, DC, or special motor shall be referred to specific values.
- Values shown in 'L' column are based on 3-phase motor, other special motor Refer to specific motor refet to specific values.
- For special motor specifications, please contact our business.
- Above specifications are subject to change without prior notice.

小型齒輪減速機系列

D

同心軸戟齒減速機

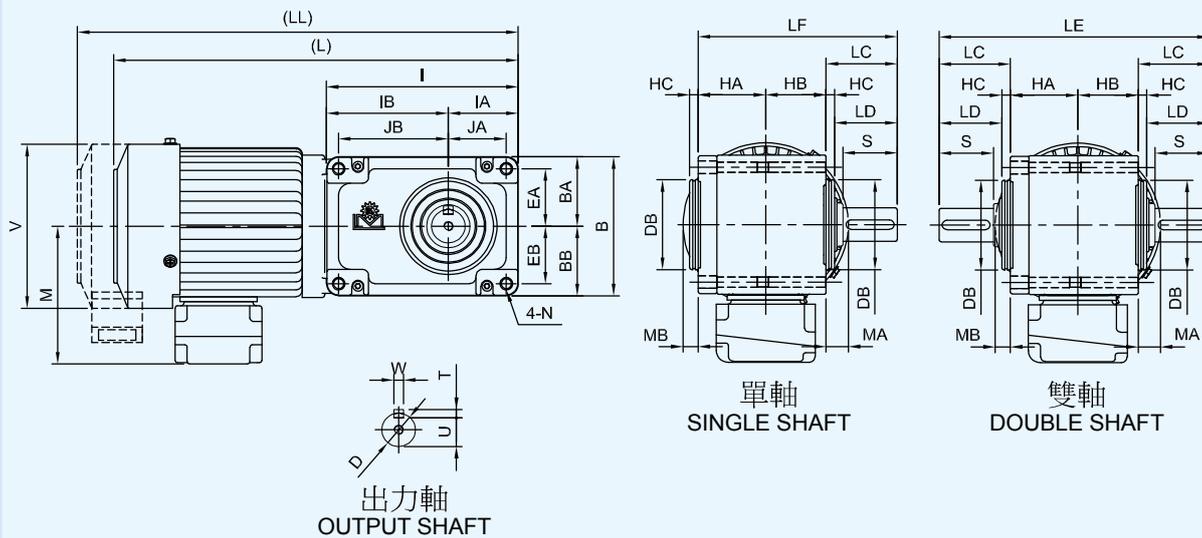
Hypoid Gear Reducer(Concentric Shaft)

MODEL : SK-SD / SK-LD

SK-D

出力軸螺絲孔 Output Shaft Screw Hole	
型號 Model	螺絲規格 Screw Specifications
09	M6
10	M6
11	M8
12	M10
13	M12
14	M16

注：SK 系列通用。
NOTE: Common for SK series.



unit: mm

馬力 Horse Power	型號 Model	減速比 Ratio	JA	JB	I	IA	IB	EA	EB	B	BA	BB
1/8HP (0.1kW)	09	1/5~1/100(1/120)	38.5	68.5	127	48.5	78.5	38.5	38.5	97	48.5	48.5
	10-S	1/5~1/40	43.5	76.5	139.5	53.5	86	43.5	43.5	107	53.5	53.5
	10-L	1/50~1/200(1/240)	43.5	95.5	158.5	53.5	105	43.5	43.5	107	53.5	53.5
1/4HP (0.2kW)	09	1/5~1/50(1/60~1/120)	38.5	68.5	127	48.5	78.5	38.5	38.5	97	48.5	48.5
	10-S	1/5~1/40	43.5	76.5	139.5	53.5	86	43.5	43.5	107	53.5	53.5
	10-L	1/50~1/100(1/120~1/240)	43.5	95.5	158.5	53.5	105	43.5	43.5	107	53.5	53.5
	11-S	1/5~1/40	48	91	159	58	101	48	48	116	58	58
	11-L	1/45~1/200(1/220~1/260)	46	110	180	58	122	46	46	116	58	58
1/2HP (0.4kW)	11-S	1/5~1/40	48	91	159	58	101	48	48	116	58	58
	11-L	1/45~1/100(1/120~1/260)	46	110	180	58	122	46	46	116	58	58
	12-S	1/5~1/40	56	105	185	68	117	56	56	136	68	68
	12-L	1/50~1/200(1/225~1/250)	54	140	222	68	154	54	54	136	68	68
1HP (0.75kW)	12-S	1/5~1/40	56	105	185	68	117	56	56	136	68	68
	12-L	1/50~1/100(1/120~1/250)	54	140	222	68	154	54	54	136	68	68
	13-S	1/5~1/40	73	134	235	87	148	73	73	174	87	87
2HP (1.5kW)	13-L	1/50~1/200(1/240~1/260)	69	167	272	87	185	69	69	174	87	87
	13-S	1/5~1/40	73	134	235	87	148	73	73	174	87	87
	13-L	1/50~1/100(1/125~1/260)	69	167	272	87	185	69	69	174	87	87
	14-S	1/5~1/40	102	170	304	118	186	90	90	212	106	106
3HP (2.2kW)	14-L	1/50~1/160(1/180~1/285)	94	198	336	116	220	108	108	260	130	130
	14-S	1/5~1/40	102	170	304	118	186	90	90	212	106	106
	14-L	1/50~1/120(1/160~1/285)	94	198	336	116	220	108	108	260	130	130

SMALL GEAR REDUCER SERIES



unit: mm

馬力 Horse Power	型號 Model	減速比 Ratio	HA	HB	HC	V	M	L	LL	MA	MB	N
1/8HP (0.1kW)	09	1/5~1/100(1/120)	47	31	7	123	108	315	330	30.5	14.5	M10
	10-S	1/5~1/40	50	50	7	137	115	325	345	18.5	18.5	M10
	10-L	1/50~1/200(1/240)	50	50	7	137	115	340	360	18.5	18.5	M10
1/4HP (0.2kW)	09	1/5~1/50(1/60~1/120)	47	31	7	123	108	330	340	30.5	14.5	M10
	10-S	1/5~1/40	50	50	7	137	115	345	365	18.5	18.5	M10
	10-L	1/50~1/100(1/120~1/240)	50	50	7	137	115	360	380	18.5	18.5	M10
	11-S	1/5~1/40	56	50	7	137	115	360	380	18.5	12.5	M10
	11-L	1/45~1/200(1/220~1/260)	56	50	7	137	115	380	400	18.5	12.5	M12
1/2HP (0.4kW)	11-S	1/5~1/40	56	50	7	137	115	375	395	18.5	12.5	M10
	11-L	1/45~1/100(1/120~1/260)	56	50	7	137	115	395	415	18.5	12.5	M12
	12-S	1/5~1/40	67.5	56.5	7	151	121	395	400	19	8	M12
1HP (0.75kW)	12-L	1/50~1/200(1/225~1/250)	67.5	56.5	7	151	121	435	440	19	8	M16
	12-S	1/5~1/40	67.5	56.5	7	151	121	420	425	19	8	M12
	13-S	1/50~1/100(1/120~1/250)	67.5	56.5	7	151	121	460	465	19	8	M16
	13-L	1/5~1/40	85	65	7	163	131	460	470	16.5	-	M16
	13-L	1/50~1/200(1/240~1/260)	85	65	7	163	131	500	510	16.5	-	M16
2HP (1.5kW)	13-S	1/5~1/40	85	65	7	163	131	480	490	16.5	-	M16
	13-L	1/50~1/100(1/125~1/260)	85	65	7	163	131	520	530	16.5	-	M16
	14-S	1/5~1/40	92.5	92.5	8	181	138	570	590	-	-	M16
3HP (2.2kW)	14-L	1/50~1/160(1/180~1/285)	92.5	92.5	8	181	138	605	620	-	-	M20
	14-S	1/5~1/40	92.5	92.5	8	181	138	610	630	-	-	M16
	14-L	1/50~1/120(1/160~1/285)	92.5	92.5	8	181	138	645	660	-	-	M20

unit: mm

馬力 Horse Power	型號 Model	減速比 Ratio	出力軸 Output Shaft										重量 Weight (KG)
			D	DB	S	W	T	U	LC	LD	LE	LF	
1/8HP (0.1kW)	09	1/5~1/100(1/120)	18	53	30	6	6	14.5	42	35	162	120	
	10-S	1/5~1/40	22	66	40	6	6	18.5	54	47	208	154	
	10-L	1/50~1/200(1/240)	22	66	40	6	6	18.5	54	47	208	154	
1/4HP (0.2kW)	09	1/5~1/50(1/60~1/120)	18	53	30	6	6	14.5	42	35	162	120	
	10-S	1/5~1/40	22	66	40	6	6	18.5	54	47	208	154	
	10-L	1/50~1/100(1/120~1/240)	22	66	40	6	6	18.5	54	47	208	154	
	11-S	1/5~1/40	28	75	45	8	7	24	59	52	224	165	
	11-L	1/45~1/200(1/220~1/260)	28	75	45	8	7	24	59	52	224	165	
1/2HP (0.4kW)	11-S	1/5~1/40	28	75	45	8	7	24	59	52	224	165	
	11-L	1/45~1/100(1/120~1/260)	28	75	45	8	7	24	59	52	224	165	
	12-S	1/5~1/40	32	85	55	10	8	27	69	62	262	193	
1HP (0.75kW)	12-L	1/50~1/200(1/225~1/250)	32	85	55	10	8	27	69	62	262	193	
	12-S	1/5~1/40	32	85	55	10	8	27	69	62	262	193	
	13-S	1/5~1/40	40	100	65	12	8	35	79	72	308	229	
	13-L	1/50~1/200(1/240~1/260)	40	100	65	12	8	35	79	72	308	229	
	13-S	1/5~1/40	40	100	65	12	8	35	79	72	308	229	
2HP (1.5kW)	13-L	1/50~1/100(1/125~1/260)	40	100	65	12	8	35	79	72	308	229	
	14-S	1/5~1/40	50	120	75	14	9	44.5	90	82	365	275	
	14-L	1/50~1/160(1/180~1/285)	50	120	75	14	9	44.5	90	82	365	275	
3HP (2.2kW)	14-S	1/5~1/40	50	120	75	14	9	44.5	90	82	365	275	
	14-L	1/50~1/120(1/160~1/285)	50	120	75	14	9	44.5	90	82	365	275	

注:

- 表中 () 內數字系表示輕荷重使用。
- 表中重量以配合三相 4P 馬達為主，其它單相、剎車、直流、特殊等馬達重量另訂。
- 表中 L 內數字以三相馬達為主，其它特殊馬達另訂。
- 如需特殊馬達規格，請洽本司業務。
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NOTE:

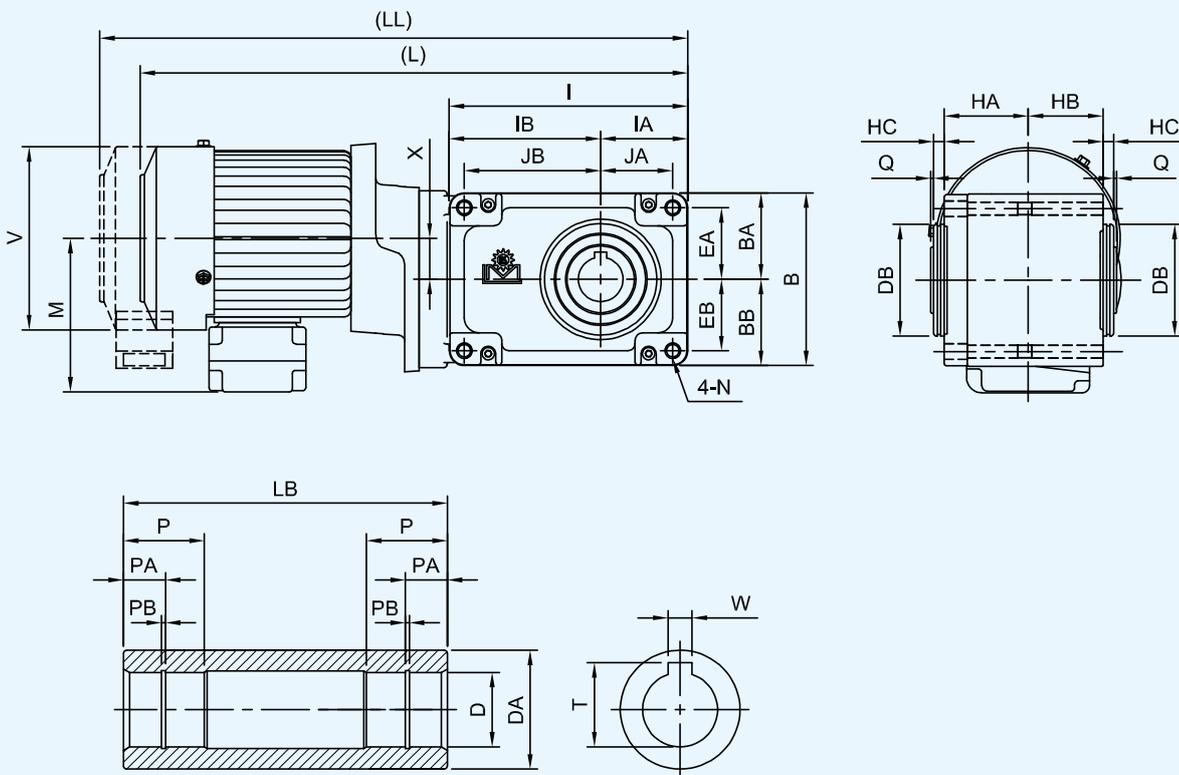
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■ 同心軸多速比軟齒減速機

High Reduction Hypoid Gear Reducer(Concentric Shaft)

■ MODEL : SKL-SO / SKL-LO

SKL-LO



出力孔
OUTPUT BORE

SMALL GEAR REDUCER SERIES



Hypoid Gear

最大容許扭力 Max. Permissible Torque					
型號 Model No.	10	11	12	13	14
扭力 Torque kg-m	10	20	40	75	110

unit: mm

馬力 Horse Power	型號 Model	減速比 Ratio	JA	JB	I	IA	IB	EA	EB	B	BA	BB
1/8HP (0.1kW)	10-S	1/100~1/400	43.5	76.5	139.5	53.5	86	43.5	43.5	107	53.5	53.5
	10-L	1/250~1/2500	43.5	95.5	158.5	53.5	105	43.5	43.5	107	53.5	53.5
	11-S	1/100~1/400	48	91	159	58	101	48	48	116	58	58
	11-L	1/250~1/2500	46	110	180	58	122	46	46	116	58	58
1/4HP (0.2kW)	12-S	1/100~1/400	56	105	185	68	117	56	56	136	68	68
	12-L	1/250~1/2500	54	140	222	68	154	54	54	136	68	68
1/2HP (0.4kW)	13-S	1/100~1/400	73	134	235	87	148	73	73	174	87	87
	13-L	1/250~1/2500	69	167	272	87	185	69	69	174	87	87
1HP (0.75kW)	14-S	1/100~1/400	102	170	304	118	186	90	90	212	106	106
	14-L	1/250~1/2500	94	198	336	116	220	108	108	260	130	130

unit: mm

馬力 Horse Power	型號 Model	減速比 Ratio	HA	HB	HC	Q	X	V	M	L	LL	N
1/8HP (0.1kW)	10-S	1/100~1/400	50	50	7	2	27.5	137	115	375	395	M10
	10-L	1/250~1/2500	50	50	7	2	27.5	137	115	385	405	M10
	11-S	1/100~1/400	56	50	7	2	27.5	137	115	385	405	M10
	11-L	1/250~1/2500	56	50	7	2	27.5	137	115	410	430	M12
1/4HP (0.2kW)	12-S	1/100~1/400	67.5	56.5	7	2	34	137	115	445	465	M12
	12-L	1/250~1/2500	67.5	56.5	7	2	34	137	115	485	505	M16
1/2HP (0.4kW)	13-S	1/100~1/400	85	65	7	2	42.5	151	120	505	510	M16
	13-L	1/250~1/2500	85	65	7	2	42.5	151	120	545	550	M16
1HP (0.75kW)	14-S	1/100~1/400	92.5	92.5	8	2	53	163	128	615	625	M16
	14-L	1/250~1/2500	92.5	92.5	8	2	53	163	128	650	660	M20

unit: mm

馬力 Horse Power	型號 Model	減速比 Ratio	出力孔 Output Bore									重量 Weight (KG)
			D	DA	DB	W	T	P	PA	PB	LB	
1/8HP (0.1kW)	10-S	1/100~1/400	25	40	66	8	28.3	30	14	1.35	118	
	10-L	1/250~1/2500	25	40	66	8	28.3	30	14	1.35	118	
	11-S	1/100~1/400	30	45	75	8	33.3	35	17	1.35	124	
	11-L	1/250~1/2500	30	45	75	8	33.3	35	17	1.35	124	
1/4HP (0.2kW)	12-S	1/100~1/400	35	50	85	10	38.3	40	20	1.75	142	
	12-L	1/250~1/2500	35	50	85	10	38.3	40	20	1.75	142	
1/2HP (0.4kW)	13-S	1/100~1/400	45	65	100	14	48.8	50	26	1.95	168	
	13-L	1/250~1/2500	45	65	100	14	48.8	50	26	1.95	168	
1HP (0.75kW)	14-S	1/100~1/400	55	80	120	16	59.3	60	32	2.2	205	
	14-L	1/250~1/2500	55	80	120	16	59.3	60	32	2.2	205	

注:

- 表中 () 內數字系表示輕荷重使用。
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