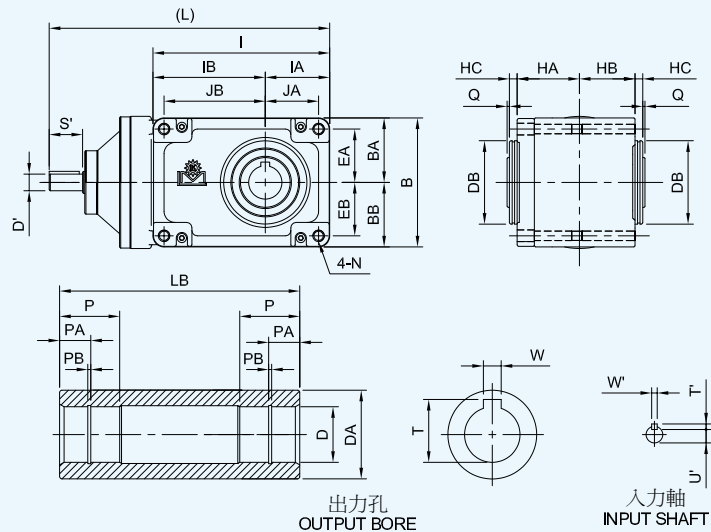


■ 同心軸雙軸戟齒減速機

Double-Axle Hypoid Gear Reducer(Concentric Shaft)

■ MODEL : SKD-SO / SKD-LO

SKD-LO



unit: mm

馬力 Horse Power	D'	S'	W'	T'	U'
1/8	12	25	4	4	9.5
1/4	12	25	4	4	9.5
1/2	15	30	5	5	12
1	20	35	6	6	16.5
2	25	40	8	7	21
3	30	45	8	7	26

注：此表適用於 SKD-(S/L)O · SKD-(S/L)D 雙軸式機種。
NOTE: This table is suitable for SKD-(S/L)O · SKD-(S/L)D Double-Axle models.

unit: mm

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

unit: mm

馬力 Horse Power	型號 Model	減速比 Ratio	BA	BB	HA	HB	HC	Q	L	N
1/8HP (0.1kW)	09	1/5~1/100(1/120)	48.5	48.5	47	31	7	2	207	M10
	10-S	1/5~1/40	53.5	53.5	50	50	7	2	233	M10
	10-L	1/50~1/200(1/240)	53.5	53.5	50	50	7	2	247	M10
1/4HP (0.2kW)	10-S	1/5~1/40	53.5	53.5	50	50	7	2	233	M10
	10-L	1/50~1/100(1/120~1/240)	53.5	53.5	50	50	7	2	247	M10
	11-S	1/5~1/40	58	58	56	50	7	2	247	M10
1/2HP (0.4kW)	11-L	1/45~1/200(1/220~1/260)	58	58	56	50	7	2	268	M12
	11-S	1/5~1/40	58	58	56	50	7	2	252	M10
	11-L	1/45~1/100(1/120~1/260)	58	58	56	50	7	2	273	M12
1HP (0.75kW)	12-S	1/5~1/50	68	68	67.5	56.5	7	2	283	M12
	12-L	1/60~1/200(1/225~1/250)	68	68	67.5	56.5	7	2	322	M16
	12-S	1/5~1/50	68	68	67.5	56.5	7	2	302	M12
2HP (1.5kW)	13-S	1/5~1/40	87	87	85	65	7	2	341	M16
	13-L	1/50~1/200(1/240~1/260)	87	87	85	65	7	2	391	M16
	13-S	1/5~1/40	87	87	85	65	7	2	366	M16
3HP (2.2kW)	13-L	1/50~1/100(1/125~1/260)	87	87	85	65	7	2	406	M16
	14-S	1/5~1/50	106	106	92.5	82.5	8	2	442	M16
	14-L	1/60~1/160(1/180~1/285)	130	130	92.5	92.5	8	2	474	M20
	14-S	1/5~1/50	106	106	92.5	92.5	8	2	458	M16
	14-L	1/60~1/120(1/160~1/285)	130	130	92.5	92.5	8	2	490	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	4
	10-S	1/5~1/40	25	40	66	8	28.3	30	14	1.35	118	6
	10-L	1/50~1/200(1/240)	25	40	66	8	28.3	30	14	1.35	118	7
1/4HP (0.2kW)	10-S	1/5~1/40	25	40	66	8	28.3	30	14	1.35	118	6
	10-L	1/50~1/100(1/120~1/240)	25	40	66	8	28.3	30	14	1.35	118	7
	11-S	1/5~1/40	30	45	75	8	33.3	35	17	1.35	124	7
	11-L	1/45~1/200(1/220~1/260)	30	45	75	8	33.3	35	17	1.35	124	8
1/2HP (0.4kW)	11-S	1/5~1/40	30	45	75	8	33.3	35	17	1.35	124	7
	11-L	1/45~1/100(1/120~1/260)	30	45	75	8	33.3	35	17	1.35	124	8
	12-S	1/5~1/50	35	50	85	10	38.3	40	20	1.75	142	10
	12-L	1/60~1/200(1/225~1/250)	35	50	85	10	38.3	40	20	1.75	142	11
1HP (0.75kW)	12-S	1/5~1/50	35	50	85	10	38.3	40	20	1.75	142	11
	12-L	1/60~1/100(1/120~1/250)	35	50	85	10	38.3	40	20	1.75	142	12
	13-S	1/5~1/40	45	65	100	14	48.8	50	26	1.95	168	19
	13-L	1/50~1/200(1/240~1/260)	45	65	100	14	48.8	50	26	1.95	168	21
2HP (1.5kW)	13-S	1/5~1/40	45	65	100	14	48.8	50	26	1.95	168	19
	13-L	1/50~1/100(1/125~1/260)	45	65	100	14	48.8	50	26	1.95	168	21
	14-S	1/5~1/50	55	80	120	16	59.3	60	32	2.2	205	36
	14-L	1/60~1/160(1/180~1/285)	55	80	120	16	59.3	60	32	2.2	205	44
3HP (2.2kW)	14-S	1/5~1/50	55	80	120	16	59.3	60	32	2.2	205	37
	14-L	1/60~1/120(1/160~1/285)	55	80	120	16	59.3	60	32	2.2	205	45