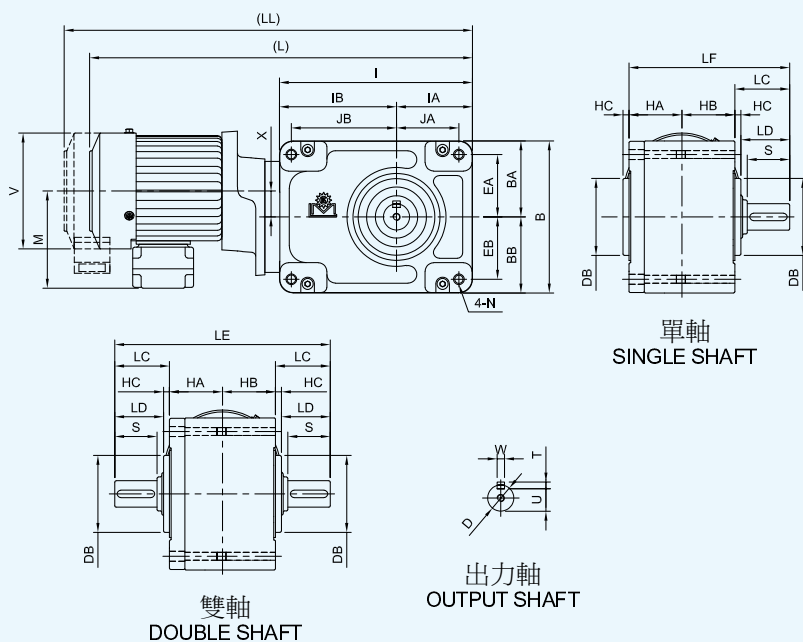


■ 同心軸多速比齒輪減速機

High Reduction Gear Worm Reducer(Concentric Shaft)

■ MODEL : SGWL-D

SGWL-D



Gear Worm

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	1/800~1/2400	47	88	159	59	100	47	47	118	59	59
	11	1/800~1/2900	58	106	187	70	117	58	58	140	70	70
1/4HP (0.2kW)	12	1/800~1/3000	73	123	226	89	137	73	73	178	89	89
1/2HP (0.4kW)	13	1/550~1/3100	88	150	278	108	170	88	88	216	108	108
1HP (0.75kW)	14	1/400~1/2000	105	182	337	130	207	105	105	260	130	130

unit: mm

馬力 Horse Power	型號 Model	減速比 Ratio	HA	HB	HC	X	V	M	L	LL	N
1/8HP (0.1kW)	10	1/800~1/2400	50	50	7	17.5	137	115	385	400	M10
	11	1/800~1/2900	59	47	7	15.5	137	115	410	430	M10
1/4HP (0.2kW)	12	1/800~1/3000	69	55	7	22.5	137	115	480	500	M12
1/2HP (0.4kW)	13	1/550~1/3100	85	65	7	25.5	151	121	550	555	M16
1HP (0.75kW)	14	1/400~1/2000	101	80	10	27	163	128	650	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)	10	1/800~1/2400	22	90	40	6	6	18.5	54	47	208	154	13
	11	1/800~1/2900	28	90	45	8	7	24	59	52	224	165	16
1/4HP (0.2kW)	12	1/800~1/3000	32	90	55	10	8	27	69	62	262	193	24
1/2HP (0.4kW)	13	1/550~1/3100	40	100	65	12	8	35	79	72	308	229	38
1HP (0.75kW)	14	1/400~1/2000	50	140	75	14	9	44.5	92	82	365	273	62

注:

- 1.表中 () 內數字表示輕荷重使用。
- 2.表中重量以配合 3 相 4P 馬達為主，其它單相、剎車、直流、特殊等馬達重量另訂。
- 3.表中 L 內數字以三相馬達為主，其它特殊馬達另訂。
- 4.如需特殊馬達規格，請洽本公司業務。
- 5.以上數值若有變更，恕不另行通知。

NOTE:

- 1.Values shown in parenthesis () are used for light loading.
- 2.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.
- 3.Values shown in 'L' column are based on 3-phase motor, other special motor Refer to specific motor refer to specific values.
- 4.For special motor specifications, please contact our business.
- 5.Above specifications are subject to change without prior notice.