

PARTS LIST OF CL-2000CCC
(HIOS SHANK)

ISSUED: 24.Sept.2013

Revised: MAR.01,2016

PARTS NAME	PARTS NO.	PARTS NAME	PARTS NO.
Transmission Assembly 1 - 26 (W/O 21)	CL21-TM	Motor Assembly 31-33	CL2-MT
0 Torque Adjustment Nut Protect Cover	CL2-0001		
1 Torque Adjusting Nut	CL21-0040	31 Pinion Gear (Include Motor Assy)	_____
2 Nut Fixing Ring	BL2-0020		
3 Torque Adjusting Spring Holder A	CL2-0010	32 Motor (Include Motor Assy)	_____
4 Torque Adjusting Spring (Black)	CL2-0050-2	33 Connector 5045-02A (Include Motor Assy)	_____
Torque Adjusting Spring (Yellow)	CL2-0050-1		
5 _____		34 Body Case A & B	CL2C-0380
6 Torque Adjusting Bolt	CL21-0070	35 Name Plate	CL2C-0470
7 Collar Stopper	CL2-0100	36 Set Screw 2.6x6	MSFF26060NITP
8 Joint Shaft Collar	CL2-0110	37 Set Screw 3.5x12	B0HD5F35120NITP
9 Joint Shaft Collar Spring	CL2-0120	38 Switch Lever	CL2C-0410
10 Washer 6.6X8.5X0.5	CL2-0130	39 Switch Lever Spring	CL2C-0430
11 Clutch Panel Spring	CL2-0161	40 Steel Shaft 2 φ X 18.8	VZ18-0580
12 Clutch Panel B	CL2-0151		
13 Clutch Panel A	CL2-0171		
14 Thrust Bearing T-1370T1	CL2-0190	Circuit Assembly 39 - 46	CL2C-CC
15 Steel Ball 1.5 φ	BALL-015		
16 Steel Ball 2.0 φ	BALL-02	41 Limit Switch	CL4-0230
17 Steel Ball 3.17 φ	BALL-0317		
18 Joint Shaft	CL2-0210	42 Starting Switch	CL4-0570
19 Cam	CL2-0231	43 Ground Connector (41-319)(Included in Circuit Assy)	_____
20 Thrust Bearing T-1160	A45-0170	44 Housing Assy (5051-02)(Included in Circuit Assy)	_____
21 Gear Case Assy	CL21-0270	45 For/Rev Switch	CL2-0450
22 Limit Pin	CL2-0250	46 Film Condenser	CL3NL-0440
		47 5-Pin Connector	CL2-0440
23 Set Screw 2x4	SPC20X040		
		48 Hanger	CL4-0594
24 Lower Planet Cage	CL2-0280		
25 Planet Gear	CL2-0290	49 5-Core Cord W/Connector for CCC	CL4-0612
26 Steel Shaft 2 φ x9.8	CL65PS-0150	50 Free-Up Belt	CL4-0600
27 Upper Planet Cage	CL2-0320	51 Washer 6.1X10.5X0.30 (1pc Using)	CL2-0700-30
28 Oil Seal	CL2-0330		
		☆ Jig for CL-2000	CL2-0020A
29 Set Screw 2x5	STP20X050		
30 Motor Front Panel	CL2-0340		
☆;JIG IS NECESSARY FOR DETACHING TORQUE ADJUSTING BOLT(#6)			