



- Easy operation, saving space of machine shop.
- Connecting with-CNC Rotary Table to M-Code of CNC M/C for equal division indexing machining.
- The best solution for conventional M/C which could not retrofitted 4th axis.
- Program capacity = 9 sets, minimum increment 0.001°

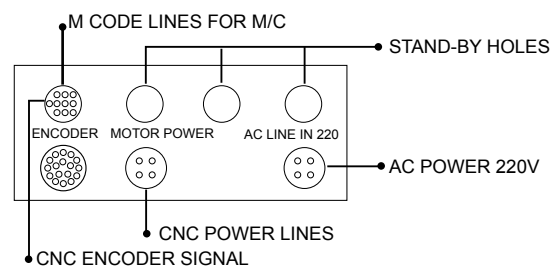
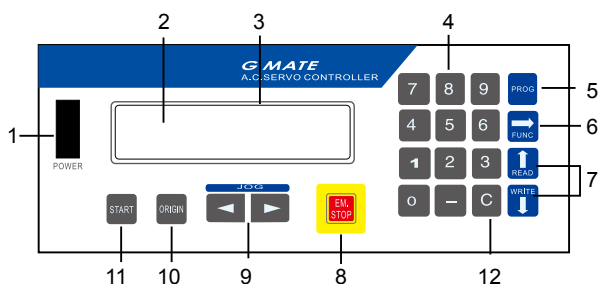
### Suitable Rotary Table :














CNC-120R	CNC-200RB	CNC-400R	CNCMT-200
CNC-170RB	CNC-250R	CNC-500R	CNCMT-320
CNC-170R	CNC-250RB	CNC-630R	NCF-250
CNC-200R	CNC-320R	CNC-800R	

ITEM	SPECIFICATION	ITEM	SPECIFICATION
Min. Increment	0.001°	Key-Lock Function	Set Parameter # 7 to (1)
Programmable Angle	1-999°	Mode Selection After Power On	Program mode / Run mode
Max. Equal Dividing	2-999 equal dividing	Backlash Adjustment	Parameter # 17
Emergency Stop	Whole system stop	Previous Step Display Function	Pushing "WRITE" key
Input System	key board	Next Step Display	Pushing "READ" key
Zero Return	Can be compensated by software / hardware	Standard Parameter Function	Parameter # 1-17 can be set easily
Feed rate	F1~F2000 (degree/sec.)	Motor	Meldas HC motor with feed back unit
Program Capacity	Nine programs, 99 steps for each program	Connection Cable	For input power/pulse coder, motor power cycle start / finish signal / brake signal
Jump Function	Jump to sub-program (code. 95)	Input Power	AC 240V/50Hz / three phase
Loop Count	Up to 999 times per step	Voltage	Below 48V/DC

### Example

Step 1	Turn (Power) switch on.	Step 5	Push [PROG] to feed-rate (F), input "30"
Step 2	Push and hold [PROG] and release display becomes blinking	Step 6	Push [FUNC] to loops (L), input "4"
Step 3	Push and hold [CLR] for 5 sec. or "00" display	Step 7	Push [PROG] display become no blinking
Step 4	Key in "9000"	Step 8	Push [START] table start rotating 4 times



	1. POWER SWITCH		8. EMERGENCY STOP BUTTON <ul style="list-style-type: none"><li>The rotating table shows down and stop.</li><li>When(11) CYCLE START BUTTON is depressed again, the table rotates the remaining angle of the program.</li></ul>	
	2. PROGRAM STEP DISPLAY SCAN Present the step number you are on.		  	9. JOG BUTTON To jog the movement at single step, holding for rapid movement after 150 pulse.
	3. DATA DISPLAY SCAN To show either position, step angle feedrate or loop count.			
 4. DATA ENTER KEYS Enter in data of program		11. CYCLE START BUTTON The table rotates as programmed.		
 5. MODE BUTTON To select in the PROGRAM or RUN mode <ul style="list-style-type: none"><li>If the display is steady, you are in RUN mode.</li><li>If it is flashing on and off, you are in PROGRAM mode.</li></ul>			12. CLEAR BUTTON <ul style="list-style-type: none"><li>In the RUN mode, it resets the "P" display to zero.</li><li>In the PROGRAM mode, it is used to clear the current line or collect the error</li></ul>	
 6. FUNCTION BUTTON To view the piece of data in the display scan of the controller.			 	
7. STEP READ or WRITE BUTTON <ul style="list-style-type: none"><li>Scans step number from 1-99.</li><li>To read or write previous or next step.</li></ul>				