

SIZE:L320 x W290 x H 90(mm)



1 POWER SWITCH

This switch is located at right-hand side of controller box.



RUN

Р

S

• F

2. LED INDICA TIORS

- a.The controller is in PROGRAM mode.
- b.The controller is in RUN mode.
- c.Displays current position of rotary table in
 - Display Scan.
- d.Displays the programming angle or position.
- e.Displays the programming speed.
- f.Loop count for one step.
- g. The table rotates as programmed.
- h. The rotating table slows down and stops.



STOP

3. LED DISPLAY

- a.Prog. No
 - 10 programs can be stored in the controller,
- rangin from 0-9.
- b.Step:
 - 99 steps for each program.
- c.Code:
 - OP code setting is possible from 0-9 or A.B.C.
- d.Data:
 - Displays the angle, position various programmed data.



+/-

INS

DEL

CLR

MODE

-

 $(\ \downarrow\)$

 (\uparrow)

4.PROFRAMMING KEYS

- a. Numeric and decimal keys: To enter data of program.
- b.Table rotation is CW or CCW.
- c.For setting program or step number.
- d.In PROGRAM mode, insert a program step.
- e.In PROGRAM mode, delete a program step.
- f.In RUN mode reset current position to Zero when F LED indicator is lit. In RUN mode, erase an error input. In run mode, step 01, push this key, then push "CLR" key, which wil clear the memory of program and set every step to
- g. For mode change either in the RUN or PROGRAM mode.
- h.Changes display of the data from $P \rightarrow S \rightarrow F \rightarrow L \rightarrow P$ In PROGRAM mode for entering and changing the parameter.
- i.Previous step can be displayed.
- j.Next step can be displayed.



5.OPERATION KEYS

a.Jog rotary table for different direction. b.Retum to absolute zero position. c.Return to the mechanical home position.



RS-232

Interface possible connecting to personal