



Appreciating Quality Automation

We at "DOLPHIN AUTOMATION" thank you for the purchase of this product and we assure you for our best services.....always!

### PROGRAMMABLE RPM

#### MODEL NO:-R-361

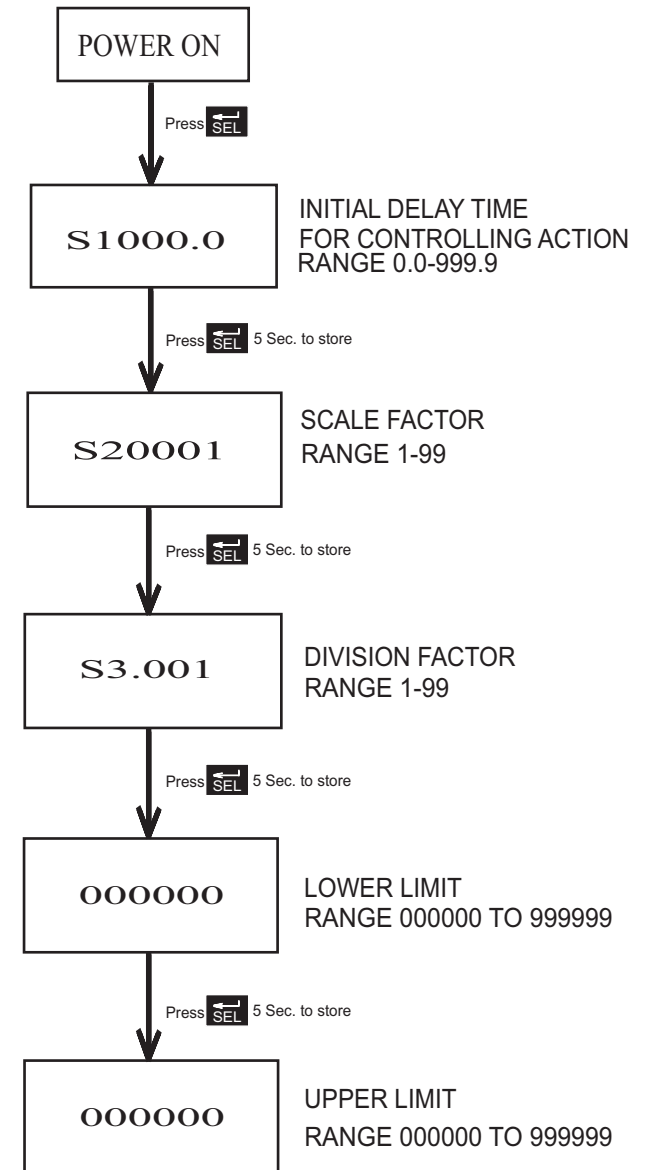
#### SPECIFICATIONS

LOWER LIMIT RANGE	:	1-999999
UPPER LIMIT RANGE	:	1-999999
INITIAL DELAY TIME RANGE	:	0.0-999.9 SEC.
SCALE FACTOR	:	1-9999
DIVISION FACTOR	:	1-999
RESET	:	Both front & Remote Reset
OUT PUT	:	05 A @ 230 VAC
	:	SPDT RELAY
POWER	:	AC 220 V+/- 10% @ 50Hz
	:	24 VAC /DC modes-on Request
OPERATING TEMP	:	0-50 deg C

#### PROGRAMMING / OPERATING INSTRUCTIONS

- 1- Press SELECT KEY to enter INITIAL DELAY TIME value (S1).  
(Use UP/DOWN KEY to change)(Range 0.0-999.9 seconds)(Set 0.0 to disable this mode)
- 2- Press SELECT KEY twice times to enter SCALE FACTOR value (S2)  
(Use UP/DOWN key to change)(Range 1-99)(Set 1 for normal counting)
- 3- Press SELECT KEY three times to enter DIVISION FACTOR values (S3).  
(Use UP/DOWN KEY to change)(Range 1-99)(Set 1 for normal counting)
- 4- Press SELECT KEY four times to enter LOWER LIMIT VALUE.  
(Use UP/DOWN key to change)(Range 000000 to 999999).
- 5- For 2-5 every time after changing the value press SELECT KEY continuously to Store the new value. (For direct digit change use SELECT KEY to SELECT DIGIT after pressing UP/DOWN KEY once.
- 7- Press RESET KEY to reset count value.  
(Total count can be reset after selecting Total Count mode)

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