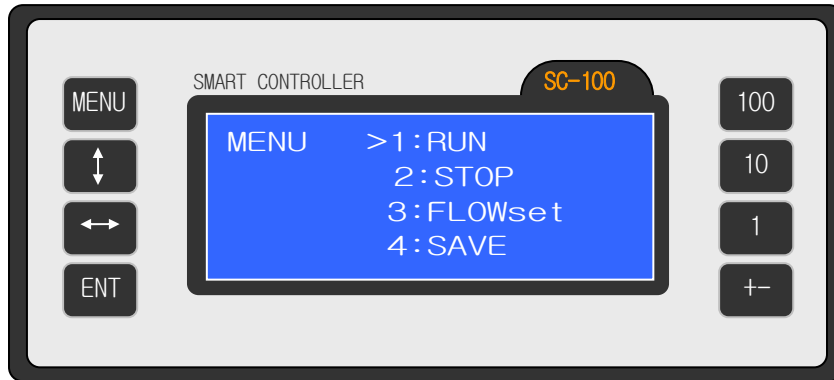


SC-100

3CH, MFC Controller



항목	설정범위	FLOW SET
Full Scale	1.000 ~ 9.000	0.001
	10.00 ~ 99.99	0.001
	100.0 ~ 999.9	
	1000 ~ 9999	

SPECIAL FEATURES

- Compact case
- Low Noise
- High Stability
- Easy to operation
- MFC parameter Input and Save : Range, Unit, Set Value
- Wide Range and Unit : 1.000 ~ 9999 / ccm, lit, volt,,,
- Auto Decimal point
- Option
 - Serial Interface (RS232)
 - integration Value display
 - Vacuum Gauge Reading and Control

ENVIRONMENTAL

- Operation temperature range ... -10°C ~ 50°C
- Humidity 20% ~ 90%RH

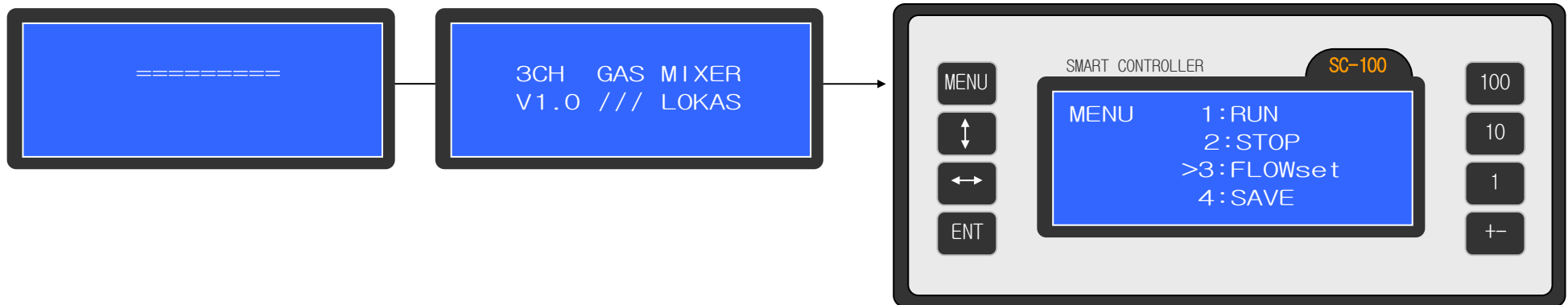
ELECTRICAL SPECIFICATIONS

- Flow Control output signal ... 0~5V, 1mv Resolution
- Flow input signal 0~5V, 1mv Resolution
- MFC driver power +15Vdc,1A / -15vdc,1A
Thermal shutdown
Output short circuit protection
- Dimension W(250mm), H(130mm), L(416)
- Input power Voltage AC85~264V /50~60Hz
Current 0.6A max. @ 110VAC
0.3A max. @ 220VAC
Efficiency 80% min

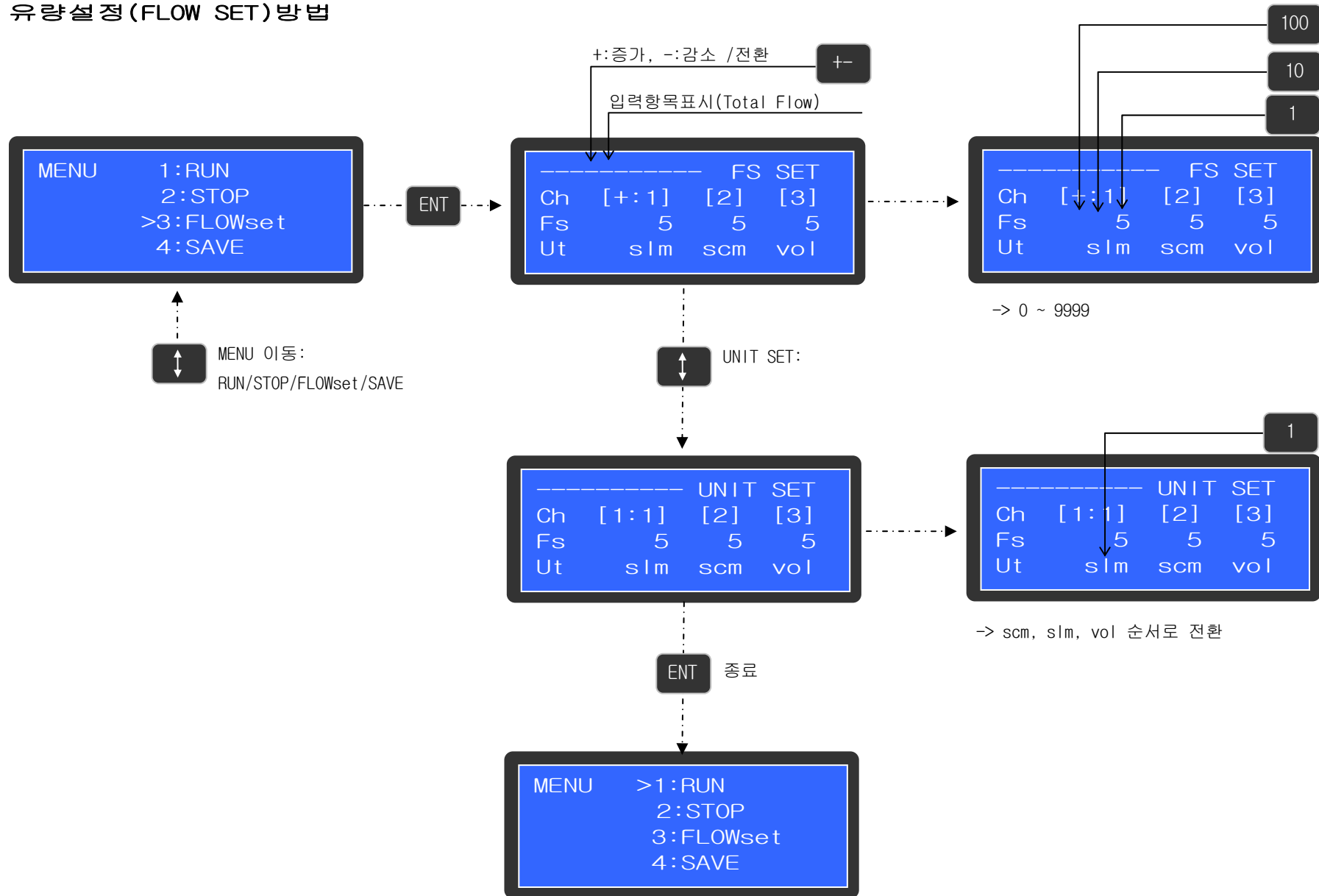
ORDERING INFORMATION (Example)

MFCs	Order No
2CH.for 2MFCs	SC-100 / 2CH
3CH.for 3MFCs	SC-100 / 3CH

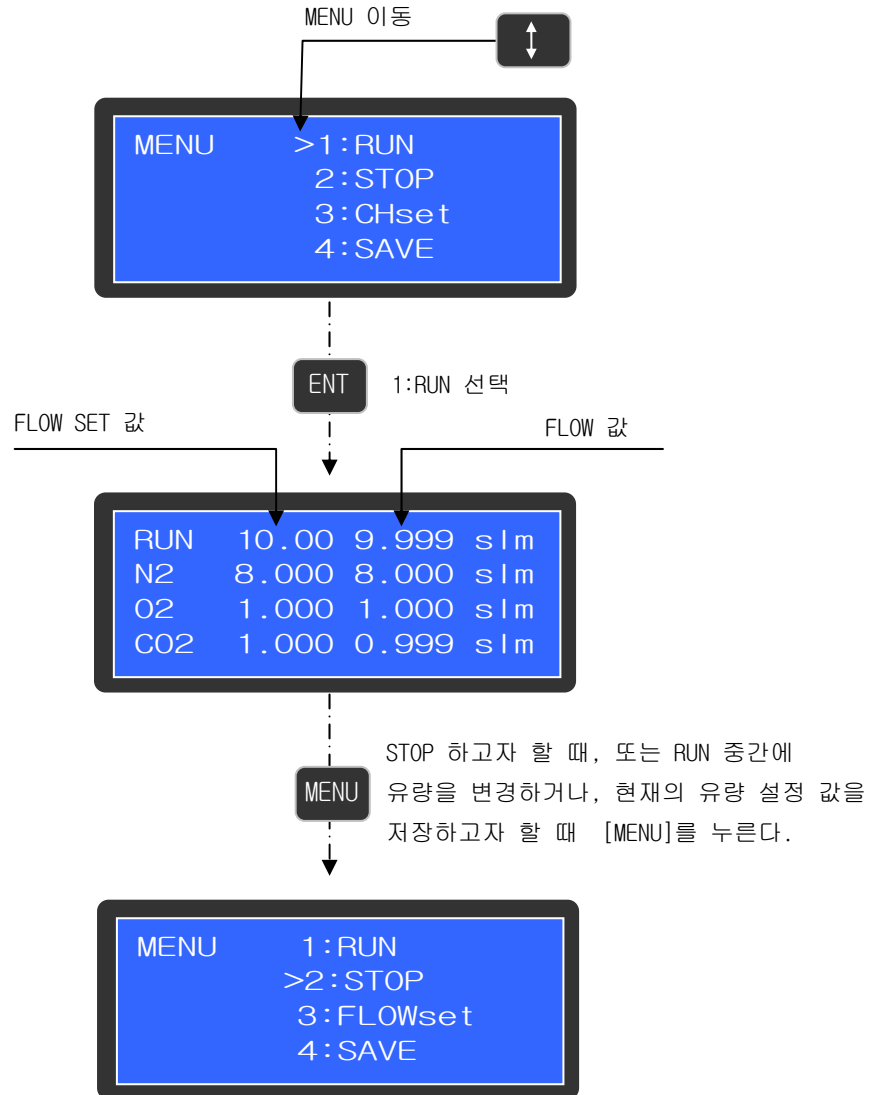
POWER ON



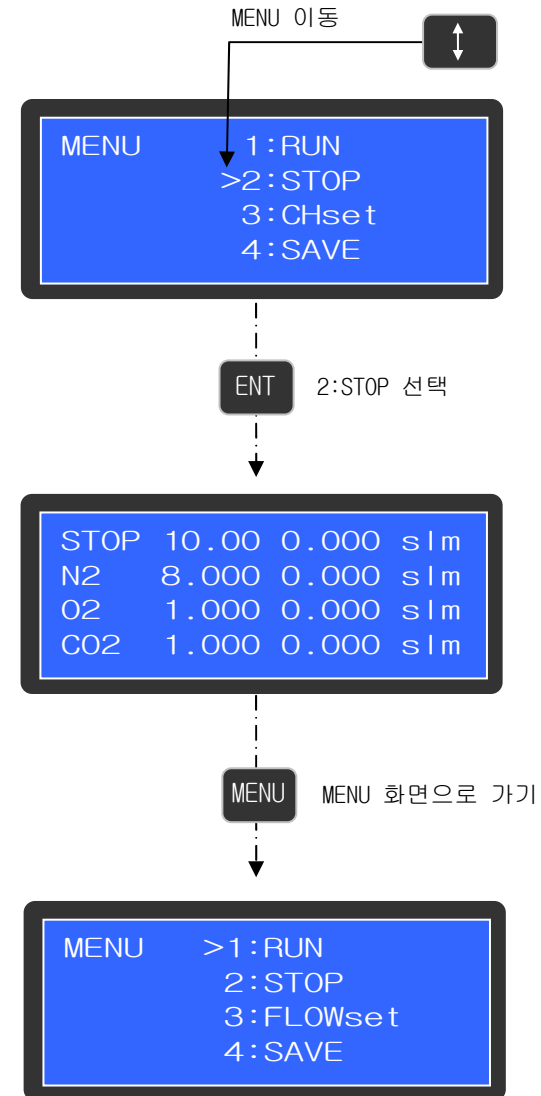
유량설정 (FLOW SET) 방법



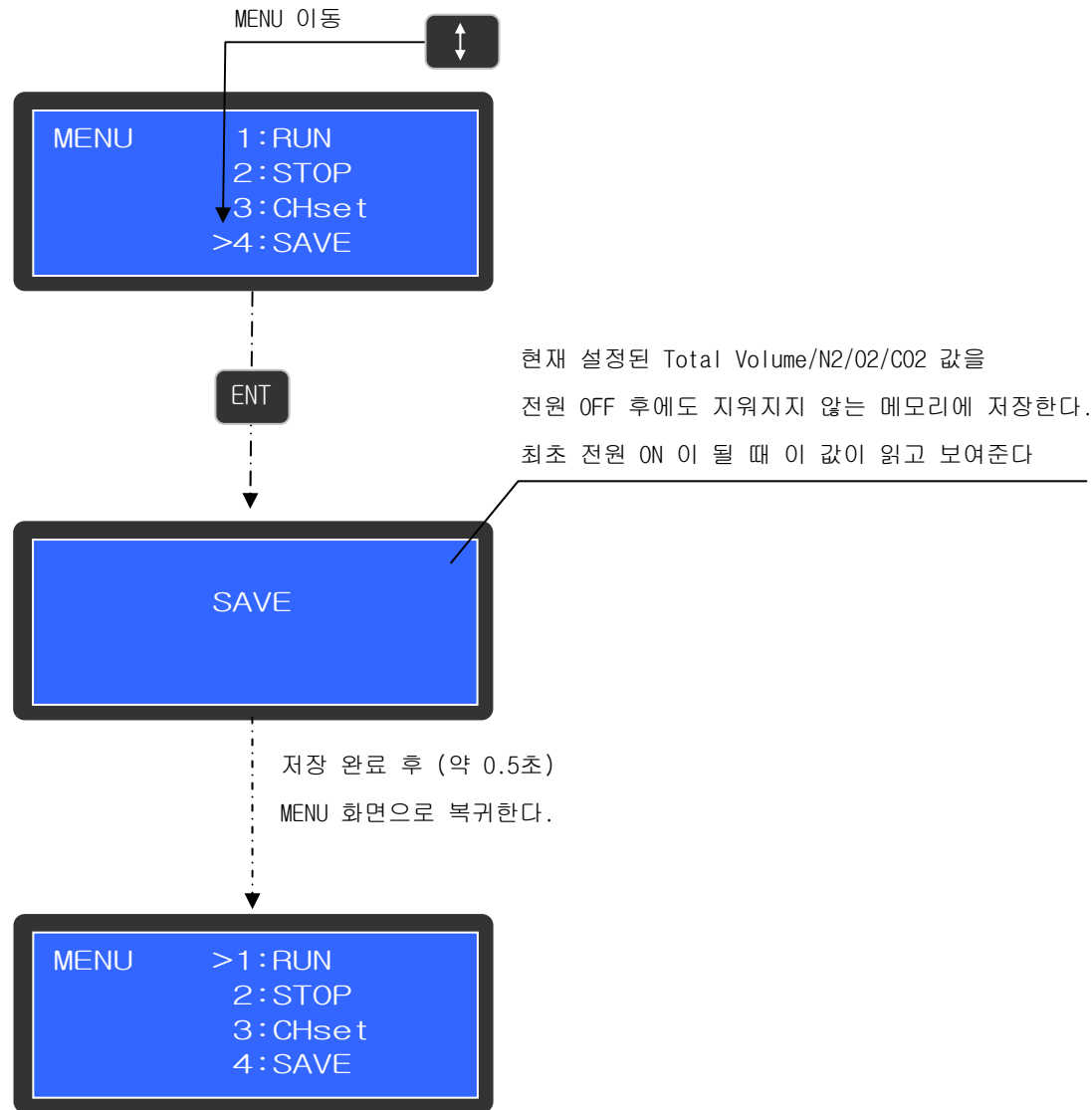
RUN



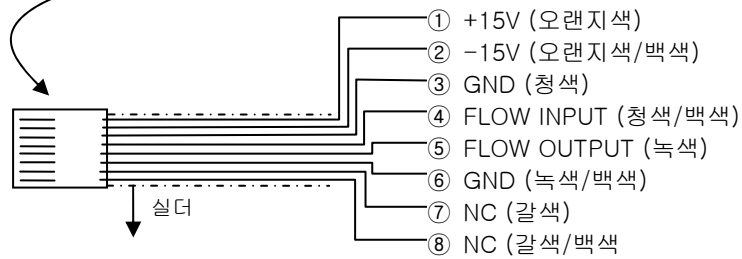
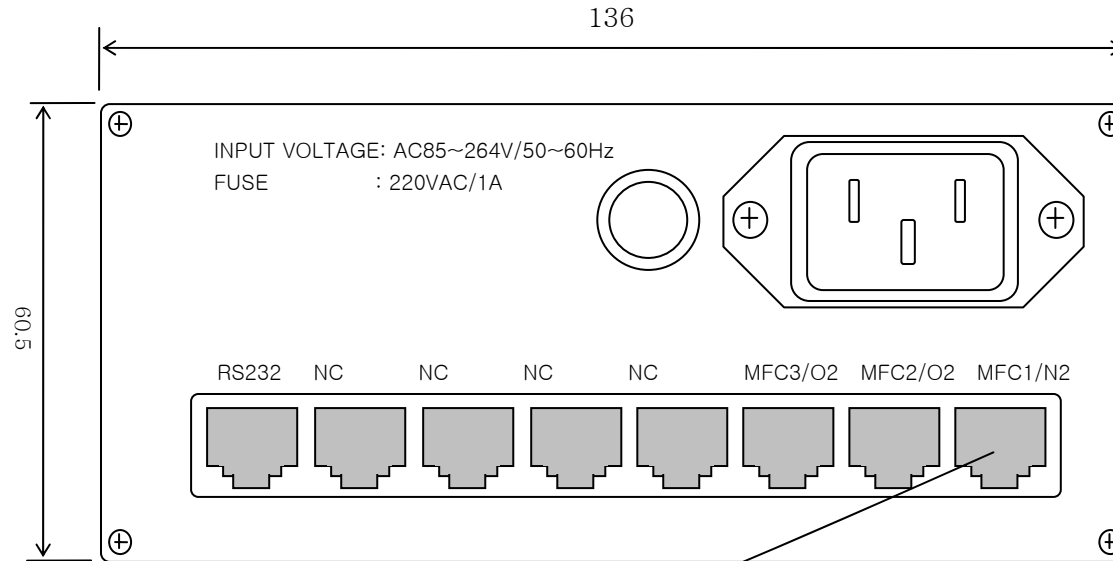
STOP



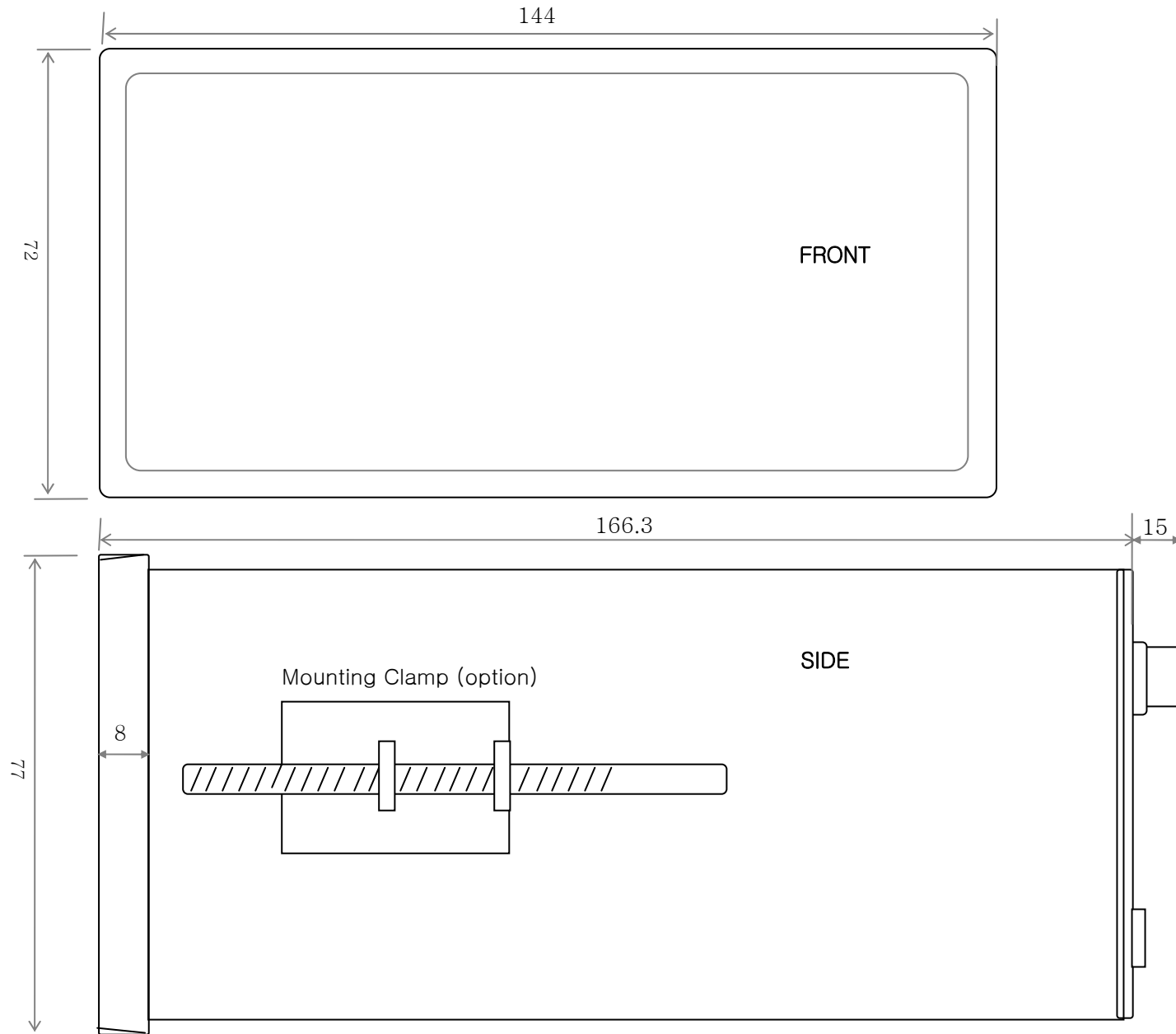
SAVE



SC-100 / REAR VIEW



SC-100 / DEMENSION



SC-100 / MOUNT HOLE 가공 치수

