

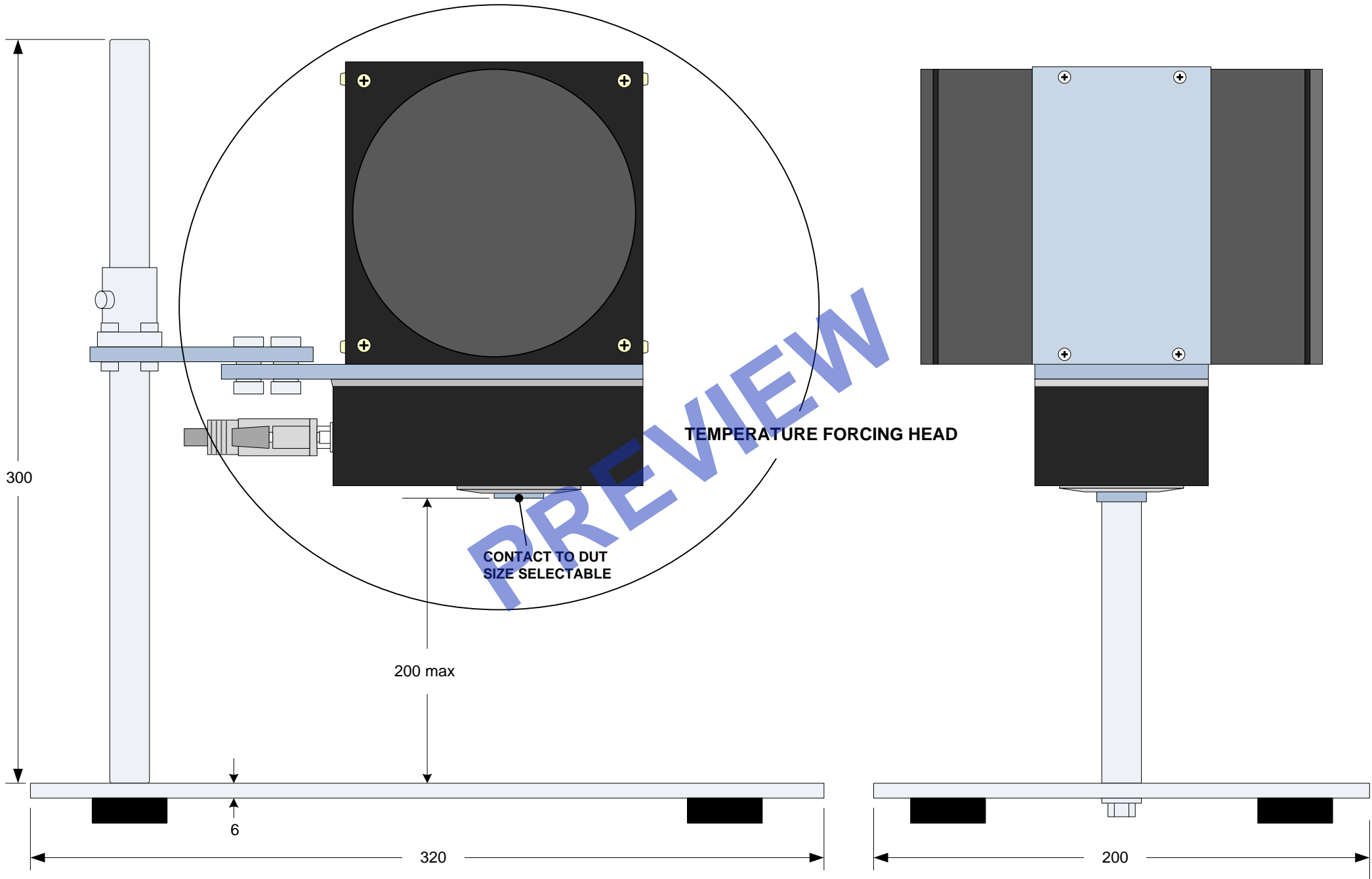
## TEMPERATURE FORCING CONTROL SYSTEM - TF02

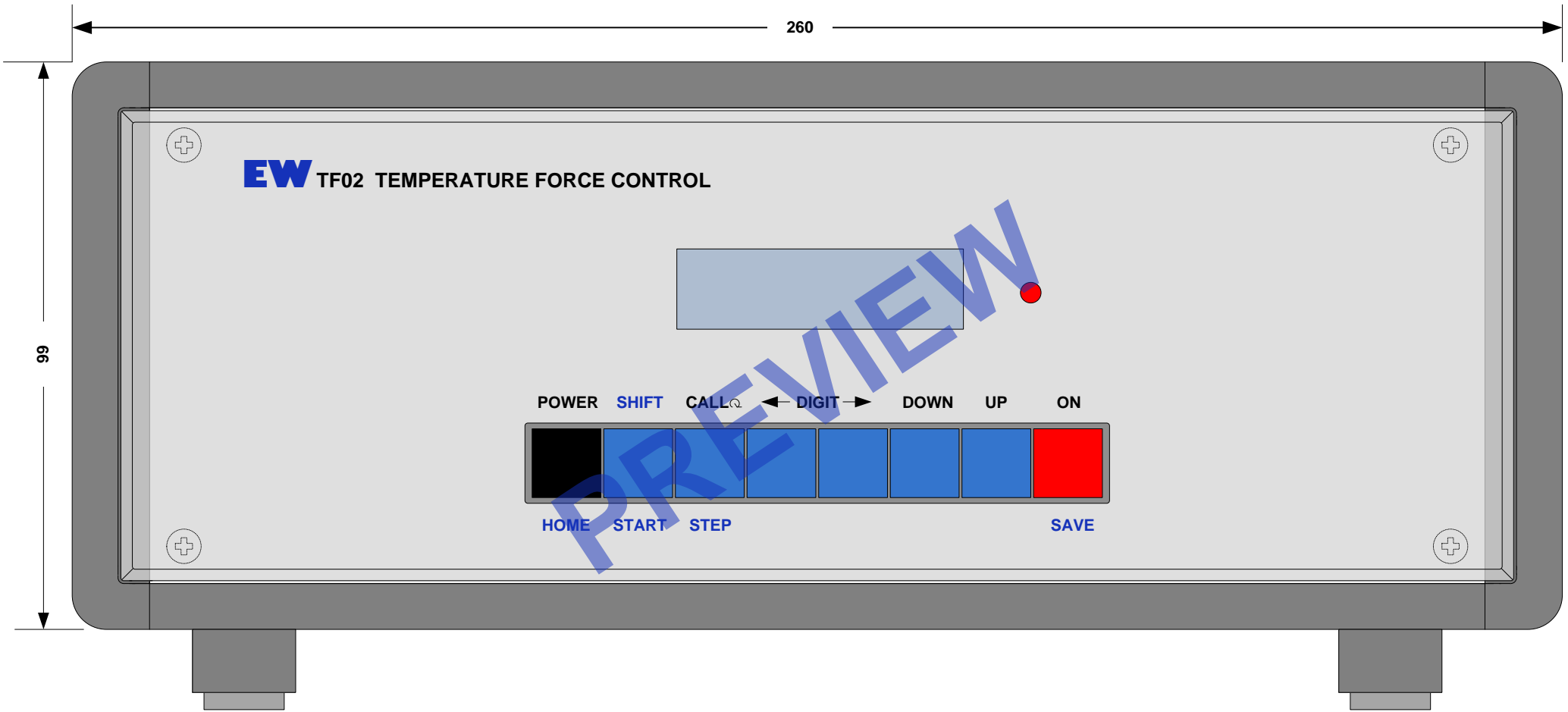
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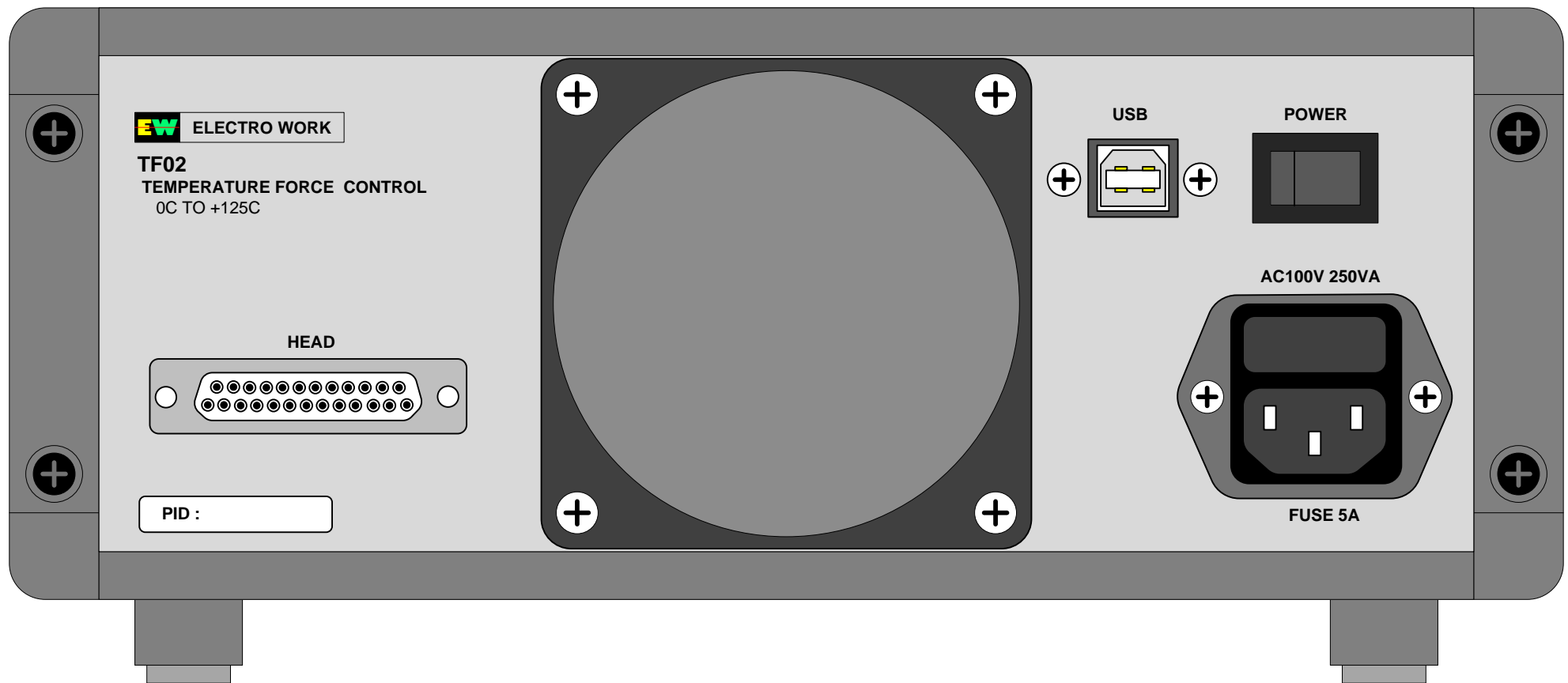
- COMPACT & FULL FURNISHED SYSTEM FOR LABORATORY USE
- QUIET OPERATION NOISE
- USB INTERFACE WITH PC
- NO LARGE AC POWER REQUIRED

OPERATION ROOM TEMPERATURE	+10°C ~ +30°C
TEMPERATURE RESOLUTION	0.1°C
TEMPERATURE SETTING	0°C ~ +125°C ( 1°C STEP )
ACCURACY	+/- 1.0°C
AC POWER	100V 250VA
PROTECTION	OVERHEAT , OVERVOLTAGE , LIFE MONITOR
SET INCLUDED	TEMPERATURE FORCING HEAD WITH THREE CONTACTORS ( 10X10MM , 15X15MM , 20X20MM ) CONTROLLER ( W260mm x H113mm x D280mm) STAND (W200mm x D320mm x H316mm ) DSUB CABLE BETWEEN HEAD AND CONTROLLER , AC CABLE DOCUMENTATION CD INCLUDING OPERATION MANUAL , INTERFACE INSTRUCTION AND SAMPLE CODE
OPTION	#01 LABORATORY JACK(100x100mm)

- PRICE
  - SET : ¥ 300,000-
  - OPTION #01 : ¥ 15,000-







**EW** ELECTRO WORK

**TF02**  
TEMPERATURE FORCE CONTROL  
0C TO +125C

HEAD

PID :

USB

POWER

AC100V 250VA

FUSE 5A