

SYP2003-II Existent Gum in Motor Fuels Tester

Summary :

SYP2003-II Existent Gum in Motor Fuels Tester is used to test the glue material formed in evaporation of gas, fuel oil and diesel oil .

Apparatus characteristics

- Compact structure and reliable.
- Two tests can be proceeded at one time.
- High precision temperature control, digital display and react sensitively.

Main technical characteristics:

- 1) Oil bath : $\Phi 200 \times 220 \text{mm}$
- 2) power : 220V 50Hz
- 3) rated current : 10A
- 4) rated output : 1000W
- 5) Temperature control range : 0 ~ 300°C
- 6) Temperature control precision : $\pm 1.5^\circ\text{C}$
- 7) Temperature sensor : Pt100
- 8) thermograph : 0 ~ 360°C scale 1.0°C
- 9) flow scale of flow meter : 40 ~ 70L/min
- 10) fuse : 10A

