

## Vapor Pressure Tester SYD-8017

This instrument is made and designed as per national standard of People's Republic of China *GB/T 8017 Petroleum Products- Determination of vapor pressure- Reid method*. It is used to test make determination for vapor pressure of gasoline, volatile crude oil and other volatile petroleum products.

### features

- Digital temperature controller. The temperature in water bath is uniform. Temperature control accuracy is high. It can meet the requirements of test.
- Two precise pressure meters to detect the gas pressure inside the bomb.
- Two sets of vapor pressure bombs. It can do synchronous tests.



### specifications

1. Power supply	AC(220±10%)V, 50Hz
2. Total Power consumption	≤ 1700W
3. Temperature control range of bath	(Room temp.~90)°C
4. Temperature control accuracy of bath	±0.1°C
5. Accuracy of pressure meter	0.4%F·S
6. Ambient temperature	(15~35)°C
	Relative humidity: ≤85%
7. Dimension	350mm×340mm×750mm