

## AWD-24 Foaming Tester for Lubricant Oil ASTM D892

It is designed according to the standard of GB/T 12579 and ASTM D892 to determine the foam tendency and the foam stability of lubricant oil at provided condition.

### Structure Characteristics

It mainly consists of the baths of lower and high temperature, the power part, the air regulating unit, the cooling device, the air filter and the diffuse set, etc.

### Technical Parameters:

No.	Tech Indicator	Description
1	Power	AC220V±10% 50Hz (Can be changed to your country request)
2	Input Power	2300 W
3	Temperature.of Baths	24°Cof low temperature 93.5°Cof high temperature
4	Accuracy	±0.5°C
5	Stir Motor	25W
6	Temperature Range	0 ~ 99.9°C
7	Time System	0 ~ 99.99 hour.
8	Cooling Device Power	200W
9	Flow Meter	16 ~ 160ml/min

