

AWD-19 Copper Strip Corrosion Tester

ASTM D130

AWD-19 copper strip corrosion tester of petroleum products is designed and manufactured according to GB/T5096 and ASTM D130. It is used to determine the copper corrosion from petroleum products.

Appearance Structure:

- AWD-19 copper strip corrosion tester of petroleum products consists of the constant temperature bath, the stirring set, the condenser, the overflow set, the test bomb and the holders.
- The constant temperature bath is made of stainless steel. There are 4 holes in the bath cover; 2 of test bombs and 6 of test tubes with strips are hanged simultaneously.
- It uses the put-in heater to heat the bath, Pt resistance as a sensor, and the digital controller to display the bath temperature. An assistant heater is used to improve the heating speed of the bath.
- The efficient cooling system is used in the condenser, it can avoid the evaporation loss of the medium in the bath.

Technical Parameters:

No.	Tech Indicator	Description
1	Power	AC220V \pm 10% 50Hz (Can be changed to your country request)
2	Input Power	\leq 1900W
3	Controlled Temperature Range	Room Temperature ~ 100°C
4	Accuracy	\pm 0.5°C
5	Test Hole	4

