

RDKS-3000 Open Cup Flash Point Tester

The Open Cup Flash Point Tester is used to measure the open flash point of petroleum products. The instrument adopts electric ignition mode, without any combustible gas, and fully meets the method requirements of astmd92 (gb3536-2008) and gb267-88. It adopts arm series high-performance



microprocessor, color LCD, touch screen, PID self-tuning and other latest technologies. This Open Cup Flash Point Tester According to the heating curve specified in GB / t3536-2008 (astmd92) and GB / T 267-88, the CPU controls the heater to heat the sample, and the color LCD displays the status, temperature, set value, etc.



Product Features

1. High precision, good repeatability, and high degree of automation.
2. It can automatically complete the test process, automatically cool down, automatically prompt information, etc.
3. Adopt air cooling device to cool down quickly.
4. Adopt high-definition color touch screen technology.
5. It has self-inspection function.
6. Platinum igniter is adopted, with long service life and stable ignition.

7. Equipped with micro printer, it can print test data anytime and anywhere.



Product Specifications and Technical Parameters

Picture	
Model. No	RDKS-3000
Temperature measurement range	Room temperature~400 °C
Resolution	0.1 °C
Accuracy	± 3 °C
Temperature detection	Platinum resistance
Ignition mode	Electric ignition
Power supply	AC 220V ± 11V, frequency 50Hz ± 2.5Hz
Ambient temperature	10~40 °C
Environmental humidity	≤ 85%



Rui Du Mechanical and electrical (Shanghai) Co., Ltd



TEL: +86-021-68769756

Contact: Nico Zhou

Position: Sales Manager

Email: sales@hvtesters.com

Website: www.hvtesters.com

Mob/ WhatsApp:

+86-136 6190 8522