



INNOVATIVE OIL CONDITION MONITORING SOLUTIONS

OLA-D97

Automatic Pour Point Tester



OLA-D97

OLA-D97 is designed according to ASTM D97; it is suitable to test the pour point.

Characteristic:

1. Built-in computer control.
2. There is another method except standard method, one is rapid method, the other is accelerate method.
Rapid method: The cooling bath reach to the lowest temperature according to the expected pour point, it shortens the test time.
Accelerate method: It can be converted the cooling bath temperature in advanced; the covert temperature can be set freely.
3. It adopts the International popular camera multi point detection method.
4. Metal bath, cascade refrigeration technique, rapid cooling, and imported compressor.
5. Finish testing in all the temperatures in one test hole.
6. Complete lifting, tilting, testing, result printing automatically.
7. Tow test holes, it can control temperature separately, and test two samples at the same time.

Specifications:

Standard Test Method	ASTM D97
Temperature Range	50~minus70°C
Constant temperature precision	±0.5°C
Dimensions	590×590×640(mm)
Weight	85 kg
Power Supply	AC220V±10% 50HZ 1800W

Standard Accessories:

Part No.	Name	Qty
917001002	Fuse Φ6x30, 15A	3pcs
033004010	Test jar	4pcs
	Disk	2pcs
	touch screen pen	1pc
	Keyboard, mouse	1set
	Water receiver tray	1pc
	Printer	1set