



**Cleveland Open Cup  
Flash Point Tester**

**ASPHALT**

## Cleveland Open Cup Flash Point Tester



### PRODUCT MODEL

B1600	Cleveland Open Cup Flash Point Tester, 220-240 V 50-60 Hz
B1600/110	Cleveland Open Cup Flash Point Tester, 110 V 60 Hz
G0639	Thermometer IP28C, -6 +400°C

### STANDARDS

Standards	EN 22592   ASTM D92   AASHTO T48   IP 36/67
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### INFORMATION

Manufacturer	TESTMAK INS.LAB.MAK.SAN.VE TİC. PAZ. İTH. İHR. LTD. STİ
Country of Origin	TURKEY
Product name	Cleveland Open Cup Flash Point Tester

## Cleveland Open Cup Flash Point Tester

### DESCRIPTION

The open cup Cleveland flash tester is used to determine the flash and fire point of petroleum products. It consists of a brass cup mounted on an electric heater with a temperature controller and a thermometer. Conforming to the CE Directive, the unit is supplied complete with a double line-fuse, Hot plate control apparatus and a thermometer( -6 C to +400 C ).

**The Cleveland Flash Tester is supplied complete with;**

- Brass Cup
- Thermometer IP28C, -6 +400°C

### TECHNICAL SPECIFICATIONS

Dimensions	350x400x250 mm
Weight (approx)	10 kg
Power	600 W



**TM TEST MAK**  
**MATERIAL TEST EQUIPMENTS**

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