

HİRA TESTING EQUIPMENT



CLEVELAND FLASH AND FIRE POINT TESTER

STANDARDS: EN 22592, ASTM D92, AASHTO T48, ISO 2592, IP 36

Cleveland Flash Tester is used to measure the flash and fire points of lubricated oils and petroleum products.

It consists of a brass cup mounted on an electric heater with a temperature controller and a glass thermometer. Conforming to the CE European Directive, the unit is supplied complete with a double line-fuse.

-6 + 400°C Thermometer is optional and should be ordered separately.



HR-AS2275

Spare Parts & Accessories:

Product Code	Product Name
HR-AS2275/1	Brass Cup
HR-G0392	Glass Thermometer, Max. 360 °C
HR-G1393	-6 + 400°C Thermometer, IP 28C, ASTM 11C

Technical Specifications:

Product Code	Product Name	Dimensions (cm)	Weight (kg)	Power Supply
HR-AS2275	Cleveland Flash and Fire Point Tester	25x30x25	7	220 V, 50-60 Hz, 1 ph

TAG CLOSED-CUP FLASH POINT TESTER

STANDARDS: ASTM D56

Suitable for testing volatile flammable flashing between 0 and 175°F (except fuel

Supplied complete with cup, water bath, lid, slide, electric heater, ASTM 9C rang +110°C and ASTM 57 C range -20 to +50°C thermometer.



HR-AS2280

Spare Parts & Accessories:

Product Code	Product Name
HR-AS2280/1	Brass Cup
HR-G1391	-5 - (+110) °C Thermometer, IP 15C, ASTM 9C
HR-G1411	-20 - (+50) °C Thermometer, ASTM 57C

Technical Specifications:

Product Code	Product Name	Dimensions (cm)	Weight (kg)	Power Supply
HR-AS2280	Tag Closed-Cup Flash Point Tester	20x30x40	6	220 V, 50 Hz, 1 ph