



10-207-000 Cleveland Flashpoint, semi-automatic

Standards

ASTM D92, FTM 791-1103, IP 36, ISO 2592, JIS K2265-4, AASHTO T48



Application

Semi-automatic determination of the flash- and firepoint of petrochemical products corresponding to the Cleveland Open Cup (COC) method.

Features

The Cleveland Open Cup Flashpoint is equipped with an electrically heated cup with a variable control to set temperature rise rate. A button-operated and electrically driven sweep arm and a test flame which uses either mains or a Portable Gas Tank. The case is made of stainless steel.

Technical Data

Temperature Range ambient to 400°C



Dimensions and Connection

Dimensions (WxDxH) 310 x 290 x 330 mm
Weight 6,5 kg
Mains single phase, 220/240 V, 50/60 Hz
Power 600 W

Interfaces n.a.
Air n.a.
Cooling n.a.
Others Gas

Accessories

incl.	Articlenumber	Description
1	10-207-001	Cleveland Open Cup Tester
1	10-207-002	Test Cup
-	10-618-013	Thermometer ASTM 10C - Gallium
-	10-205-004	Portable Gas Tank
-	10-202-007	Setaramp Temperature-Controller
-	10-202-004	Silicone Rubber Tube (4 metres)