Cleveland Open Cup Flash Point Apparatus

Cleveland open cup flash point apparatus is to determine the flash point of a petroleum product whose flash point is above **79°C**. The apparatus consists of a cast iron stove on which an open cup is fitted on top and a heater with aenergy regulator is provided to the apparatus. Open cup is provided to perform the test. It is widely used in the oil and petroleum industry to determine the flash or fire point whose temperature range is between **79°C to 400°C**.

Standard: IP 36, ASTM D 92, IS 1448 (P-69), ISO 2592
Raj Make

Package Includes:

Cleveland open cup flash point apparatus, thermometer according to range -10°C to 110°C & -10°C to 360°C, manual and calibration certificate.

Ordering Informations:

Ref No. 520 Cleveland Open Cup Flash Point App.
HSN Code: 90278090

