

**NEW
2018**



DIGITAL AUTO CLEVELAND FLASH AND BURNING POINT APPARATUS (OPEN CUP)

Standard: EN 22592, ASTM D92, AASHTO T48, BS 2000-403, ISO 2592

Determination of Flash & Burning Point

The apparatus is applicable for determining measurement of flash points and burning points of petroleum products (the Cleveland open cup method). Applicable to all petroleum products with flash points above 79 °C (175 °F) and below 400 °C (752 °F) except fuel oils.

Technical Specifications :

Model Number	NL 2039 X / 003
Ignition Recording	Semi-automatic
Maximum Heating Power	800 W
Temperature Control	0 W - 800 W adjustable (PWM control)
Dimension (mm)	265 (L) x 340 (W) x 330 (H)
Approx. Weight	6 kg
Power	220~240 V, 3.7 A, 1 Ph, 50 / 60 Hz

Unit Consists Of :

Model Number	Parts Description	Qty
NL 2039 X / 003 – P 001	Thermocouple Sensor (K Type)	1no.
NL 2039 X / 003 – P 002	Brass Cup With Handle	1no.
NL 2039 X / 003 – P 003	Flame Gas Device Unit c/w Gas Hose	1unit.

*1 Copy of Manual Instruction

Optional Accessories :

Model Number	Accessories Description
NL 2039 X / 002 – A 001	Flame Gas Regulator