

ASTM D 525 – ISO EN 7536 – IP 40 – DIN 51780 & D 873 - IP 138 DIN 51799

SCOPE

Standard Test Method for Oxidation Stability of Gasoline (Induction Period Method).

OXIDATION STABILITY OF GASOLINE (INDUCTION PERIOD METHOD)

- **NPI CLASSIC** -

- **REF 941372** -

MAIN CHARACTERISTICS

- ✓ Oxidation water bath for 4 vessels
- ✓ Without thermometer
- ✓ Bath volume : 42 liter min
- ✓ Bath temperature : 100 °C



NECESSARY ACCESSORIES

REF 409031	Stainless steel vessel with pressure rupture disk (4 per bath max)
REF 40909	Filling and decompression (manual)
REF 941362	Recording pressure gauge, 2-pen type, with tubings (1 for 2 vessels)
REF 941365	Pack of 100 charts for recording pressure gauge
REF 11509	ASTM thermometer (22 C)
REF 513513	Glass test container with cover (1 per vessel)
REF 19007	Glass condenser

ORDERING INFORMATION

REF 941372

NPI CLASSIC For use on AC 230 V, 50 Hz, 16 A

(W) 720 x (D) 400 x (H) 650 mm (± 60 kg)

CONTACT : sales@normalab.com

NORMALAB FRANCE SAS
ZA Caux Multipôles 1 - F-76 190 Valliquerville
Tel. : +33 232 700 100
Fax : +33 232 704 732

www.normalab.com

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