

ASTM D 1319 - ISO 3837 - IP 156 - DIN 51791

SCOPE

Standard Test Method for Hydrocarbon Types in Liquid Petroleum Products by Fluorescent Indicator Adsorption

**HYDROCARBON TYPE IN LIQUID PETROLEUM PRODUCTS
BY FLUORESCENT INDICATOR ADSORPTION (FIA) METHOD
- FIA CLASSIC -
- REF 941600 -**

MAIN CHARACTERISTICS

Adsorption assembly, new designed model, delivered with :

- ✓ 4 pressure gauges
- ✓ 4 needle valves and 1 electric vibrator for packing silicagel
- ✓ one set of basic accessories comprising: end for true bore column (S12/2), clamps for upper & lower joints and spherical connector for air input. 3 x UV lamps are included in the assembly.

SCOPE OF DELIVERY

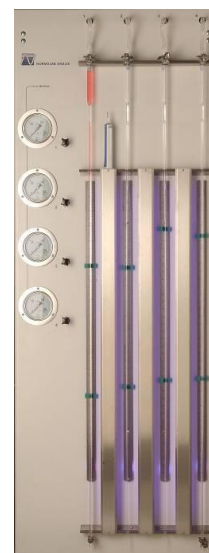
Delivered without column - 4 to be chosen below

NECESSARY ACCESSORIES

- REF 19585** Hypodermic syringe 1 ml
REF 19586 Hypodermic needle 102 mm (set of 5)
REF 9415068 Hypodermic cleaning tube (2 m)
REF 19761 Pack of 2 kg of silicagel 100 to 200 mesh
REF B762390040 Certified silica gel with colored indicator (40 g)
REF 19325 True bore adsorption column (max 4)

OR ECONOMICAL ALTERNATIVE

- REF 21700** Standard adsorption column (upper part) (max 4)
REF 19023 Standard wall tubing (lower part) (max 4)
REF 21701 Standard wall tubing (lower part) - pack of 24 (max 4)



ORDERING INFORMATION

REF 941600

FIA CLASSIC for use on AC 230V, 50 Hz - 1 A

(W) 700x(D) 160x(H) 1900 mm (± 35 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

REF 941600 Leaflet 14rev1

DISTRIBUTED BY

G-Labo Germany
Bgm.-Horneffstr.26
69509 Mörlenbach
Tel.: + 49 6209 797100
Fax: + 49 6209 797101
Mail: info@g-labo.de
Web: www.g-labo.de