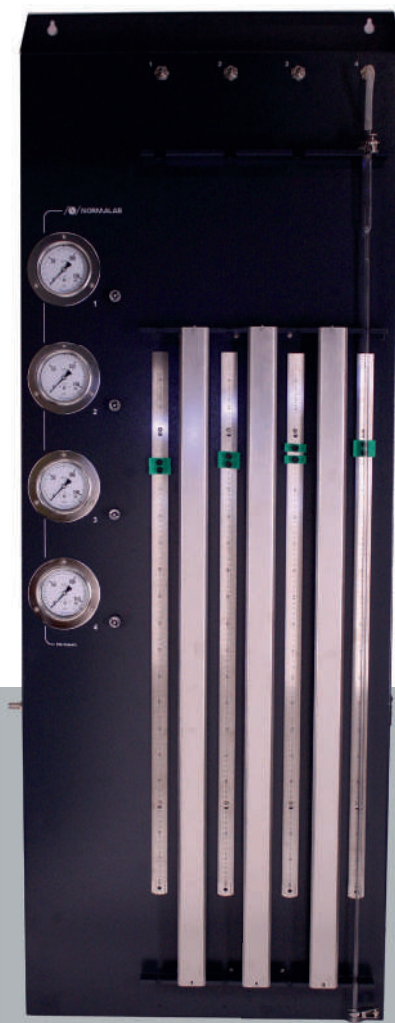


FIA CLASSIC

HYDROCARBON TYPES IN PETROLEUM PRODUCTS FLUORESCENT INDICATOR ADSORPTION METHOD



STANDARDS

ASTM D 1319, IP 156 and related methods.

SCOPE

This test method covers the determination of hydrocarbon types over the concentration ranges from 5 to 99 volume % aromatics, 0.3 to 55 volume % olefins, and 1 to 95 volume % saturates in petroleum fractions that distill below 315°C.



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SPECIFICATIONS

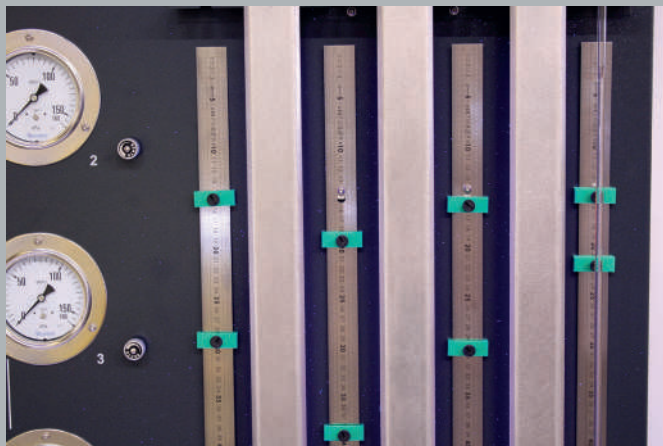
The test characterizes the quality of petroleum fractions as gasoline blending components and as feeds to catalytic reforming processes. This information is also important in characterizing petroleum fractions and products from catalytic reforming and from thermal and catalytic cracking as blending components for motor and aviation fuels.

Key features

- Set of accessories included
- Column to be chosen from 1 to 4
- Integrated UV lamps
- Precision or standard columns at choice

Accessories set (included)

- Lower joints
- Upper joints
- Clamps for spherical connector



ORDERING INFORMATION

941600

Scope of delivery:

FIA Classic is delivered with :

- 4 graduated scales for measurement
- 4 needle valves to adjust air inlet separately
- 4 pressure gauges (1 per column)
- 1 electric vibrator for packing silicagel
- 1 set of accessories

Site requirements:

- Power supply: 230 V - 50 Hz - 1 A
- Dimension: (W) 700 x (D) 160 x (H) 1900 mm
- Weight: 35 kg

** Compressed air supply : 125 Kpa Max
Reagents on request*

 **NORMALAB**
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