

RE-FIA-3 / 4 Finest Artwork. All in One Piece. Renn Fluorescent Indicator Absorption Column

ASTM D1219, ISO 3837, IP 156, DIN 51791



Built-in Vibrator.



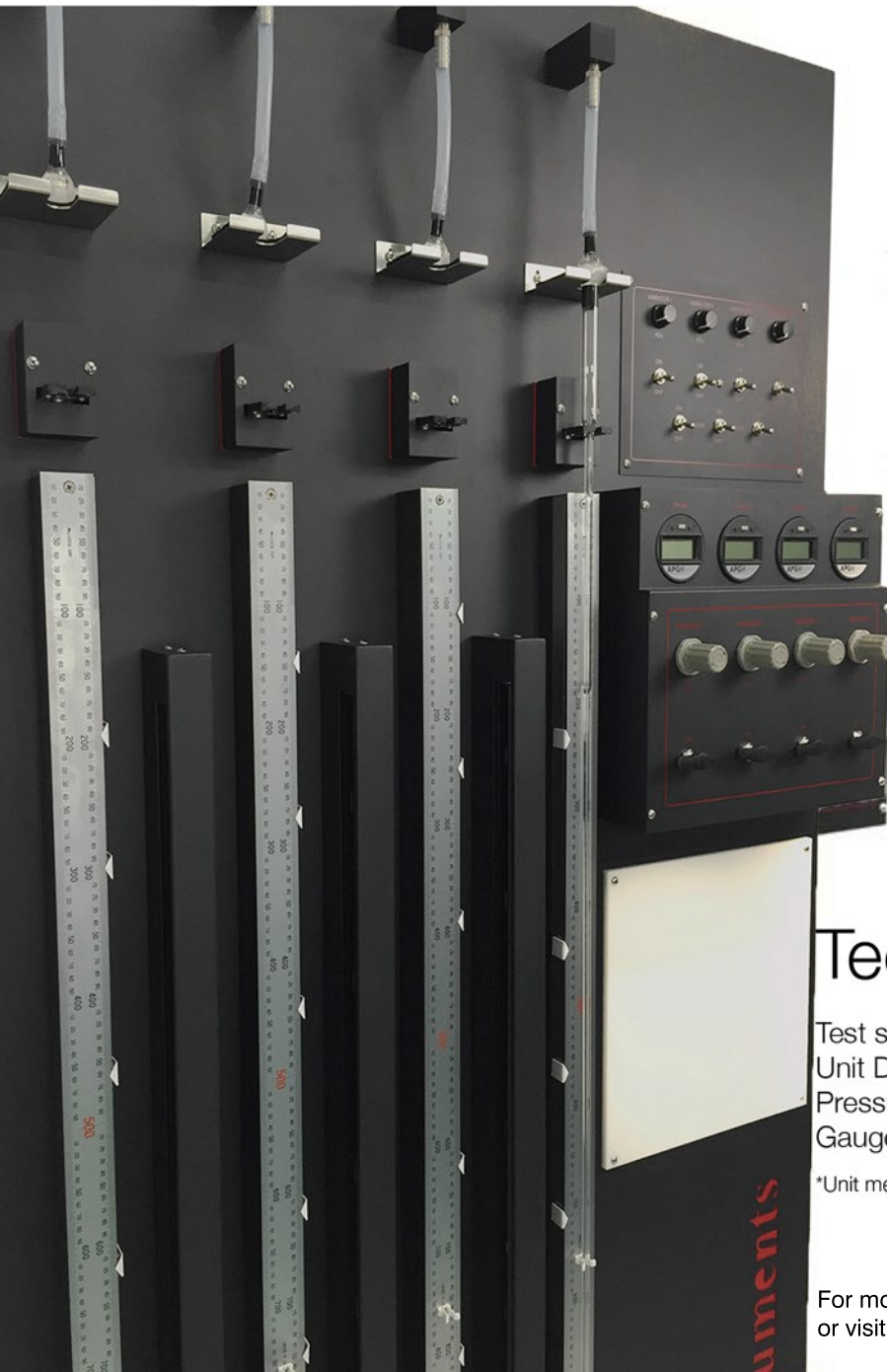
Magnetic Markers.



Full Control Panel.



Modern UV
Column Design.



Finest Artwork.

RE-FIA-3 / 4 is carefully designed in accordance to various international standards for the determination of hydrocarbon types over the concentration ranges from 5 to 99 vol% aromatics, 0.3 to 55 vol% olefins and 1 to 95 vol% saturates in petroleum fractions that distill below 315°C.

Renn fluorescent indicator absorption column series comes an option for consumer to decide between three or four test column.

RE-FIA-3 / 4 is designed to give operators full control within the panel - Independent gas regulator, built-in hands-free vibrator, individual UV lamp, magnetic indicators and on-board writing pad.

Everything you need, in one piece!

Technical Specifications.

Test stations	Three / Four*
Unit Dimension (BxH)	740 x 2000 / 1000 x 2000 mm*
Pressure Gauge Range	0 - 50 psi
Gauge Resolution	0.1 psi / KPa (Interchangeable)

*Unit measurements are according to respective models

For more information, please contact sales@irlab-instruments.com or visit www.irlab-instruments.com.