

better analysis counts



Clora R, with Autosampler, Accucells

Series: USD Price: 403747-02AS Contact XOS

Chlorine Analysis in Liquid Hydrocarbon and Aqueous Solutions

Clora R, with Autosampler, Accucell Cup

Easy to use

10-position carousel. LIMS integration for data management and transfer, intuitive 10-inch touch screen, measurement time 10-999 s, barcode reader auto fills sample name, USB connectivity, storage capacity for more than 50,000 results, supports up to 30 calibration curves.

Extremely low maintenance

No gasses, columns, heating elements, or quartz tubing.

Total chlorine analysis

Petroleum products, biofuels, aromatics and other chemicals, and water.

For use in multiple application areas

Refineries, petrochemical and additive plants, pipeline terminals, and test laboratories.

Hassle-free sample preparation

Utilizes Accucell pre-assembled and pre-vented sample cups for enhanced precision, extreme ease-of-use and enhanced productivity.

Specifications

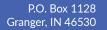
| Accu-flow: | No |
|-----------------------------|--|
| Auto Sampler: | Yes |
| Calibration curves: | Up to 30 calibration curves. Automatic and Manual Calibration functionality. |
| Catalysts: | No |
| Communication Capabilities: | USB, Ethernet; LIMS Connectivity |
| Consumable/Utility Gas: | Internal Vacuum Pump |
| Dimensions: Depth: | 21 in / 54 cm |

| Dimensions: Height: Dimensions: Width: Element: Measurement Time: Method Name: Options: Range: Repeatability: | 16.5 in / 42 cm 15.8 in / 40 cm Chlorine / 0.13 ppm User selectable 10 - 999 s, 300 - 600 s typical ASTM D7536 and D4929C USB Printer (Receipt or Full Page), Consumables, Calibration Standards, Spare Parts. 0.13 ppm - 4% ppm - r |
|--|---|
| | Xylene |
| | 1 - 0.17 |
| | 5 - 0.31 |
| | 10 - 0.50 |
| | Crude Oil |
| | 5 - 0.4 |
| | 10 - 0.8 |
| | 50 - 1.2 |
| | Water |
| | 5 - 0.6 |
| | 10 - 1.0 |
| | 50 - 1.6 |
| Reproducibility: | ppm - R |
| | Xylene |
| | 1 - 0.29 |
| | 5 - 0.53 |
| | 10 - 0.90 |
| | Crude Oil |
| | 5 - 0.8 |
| | 10 - 1.4 |
| | 50 - 2.4 |
| | Water |
| | 5 - 1.0 |
| | 10 - 1.5 |

| | 50 - 3.2 |
|----------------------|--|
| Sample Cup Type: | Accucell |
| Sample Matrix: | Hydrocarbon/ water |
| Specific Technology: | MWDXRF |
| Туре: | Benchtop |
| Weight: | 75 lbs / 34 kg |
| What's included?: | Quick-Start Guide, Operations Manual, radiation survey, power cord, 6' drain tubing, spare fan filter, spare fuse, 100 Accucell Sample Cups, sample stand, spare primary window and 1 calibration set; 0-500 ppm Cl in Mineral Oil (6 x 10 mL), bar code reader. Printer optional. |
| XRF Film Type: | Etnom |

What's in the box?

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