

LABFIT

AUTOMATING YOUR REQUIREMENTS

CS-1232

“CARBON SULPHUR DONE RIGHT”



CS-1232

CARBON SULPHUR ANALYSER



48 Position sample changer - Standard



Ease of access to all areas

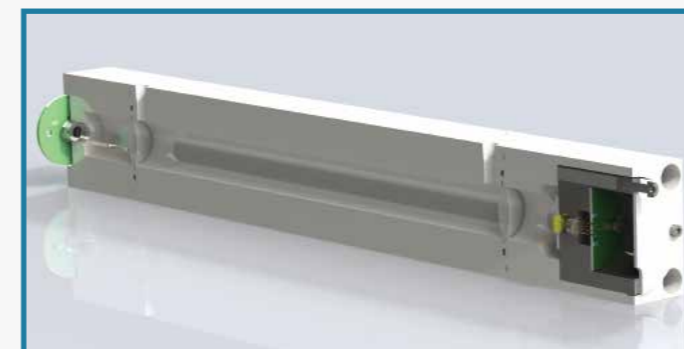


CS-1232 Carbon & Sulphur Determination

The Labfit CS-1232 is designed to determine Carbon and Sulphur in organic materials. The instrument includes a 48 position sample changer as an integral part of the analyser.

Reliable Mechanics/Electronics

The CS-1232 Carbon Sulphur analyser utilises a vertical resistance furnace that when combined with the sample loading mechanism increasing instrument reliability and thus sample throughput. The simplified combustion system makes it easy to clean and maintain. The CS-1232 has a power module that distributes 24VDC power to the rest of the instrument making this Carbon Sulphur analyser one of the safest on the market.



IR Detection

Advanced infrared optical design increases sensitivity and because no gold reflection is used, the IR system is not susceptible to loss in signal due to dirty samples or compounds that strip gold coatings such as salts.

Get more confidence with your results and look towards a CS-1232 Carbon Sulphur analyser today!

48 SAMPLE CHANGER

FAST, ACCURATE RESULTS

RELIABLE ELECTRONICS

MODULAR DESIGN

LIMS COMPATIBLE

APPLICATIONS

MINERAL ORES

COALS & COKING COALS

ACID ROCK DRAINAGE

CEMENTS & PLANTS

ORGANIC MATERIALS



Agriculture

Environmental

Minerals

Customisation

Some of our other products



Apollo L - TGA



AS-3000D - PH



AS-3000Q - PH

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