

Product Name :
Astra Fiber Analyzer

Product Code :
ASTRALAB-SUPPLYA2007



Description :

Astra Fiber Analyzer

Technical Specification :

Our company's automatic crude fiber analyzer is based on the principle of combining acid and alkali washing, acid and alkali treatment, and rinsing.

This method uses completely enclosed electric heating, heating, suction filtration and washing to determine the crude fiber content. There is no need to transfer samples during the operation and the operation is very convenient.

The thick fibers in the material can be decomposed and adjusted at will according to the required temperature to achieve the purpose of accuracy and speed.

The automatic crude fiber analyzer is widely used in the determination of crude fiber, lignin, cellulose and hemicellulose in food, feed, grain and other agricultural and sideline products.

The automatic crude fiber analyzer adopts high-efficiency pressure injection liquid addition, the liquid addition is fast and smooth, which solves the problem of unsmooth addition of self-flowing liquid.

The reagent reheating of the automatic crude fiber analyzer is automatically controlled by the electric furnace, which is safe and efficient, saves electricity and saves electricity, and prevents dry burning.

Active pumping and filtration, high-performance corrosion-resistant components

The automatic crude fiber analyzer adopts a split design, and the reagent container is placed on the workbench for easy heating. For the structure previously placed on the upper end of the instrument, the problem of difficulty in heating is solved, and it is more user-friendly.



Astra Scientific

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