

# RAW FIBER ANALYZER

## DESCRIPTION

Raw Fiber Analyzer analyzes samples based on common acid-alkali assimilation method and gets raw fiber content by difference of weight. It is suitable for testing raw fiber content of all kinds of feed, foodstuff, grain, food, etc.

## TECHNICAL PARAMETERS

MODEL	RAWFIBER-06
Sample	Kinds of feed, foodstuff, grain, food, and other kinds of farm produce and by product which needs to measure raw fiber content
Measurement sample number	6 (simultaneously)
Measurement time	100 min (including 40mins in acid, 40mins in alkali and 20mins for filtration and washing)
Repetition error	$\leq 0.4\%$ when raw fiber content is smaller than 10% $\leq 4\%$ when raw fiber content is bigger than 10%
Dimension	670 x 450 x 670 mm
Weight	30 kg
Fuse	10 A
Power	2.8 kW
Power supply	AC 220V, 50 Hz



Ecoshel reserves all the rights to changes in product design, if there are any design change, we will not inform in advance.

## ***STANDARD ACCESSORIES***

1. Flasks
2. Crucibles
3. Heat shield
4. Rubber hose



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