

SOXHLET FAT ANALYZER

DESCRIPTION

Fat analyzer is used to analyze fat content of food, and oil plants. It uses Soxhlet extraction principle which determine fat content by weight and calculate fat content percentage. This equipment is composed of heating system, flux recovery and cooling system. During operation, heating temperature can be adjusted according to difference between boiling point of reagents.

TECHNICAL PARAMETERS

| MODEL | EXTRACTION-06C |
|-----------------------|--|
| Sample | Food, feedstuff, oil plants and fattiness produce whose oiliness content range from 0.5% - 60% |
| Measure sample number | 6 (simultaneously) |
| Temperature range | Room Temperature to 100°C |
| Exterior size | 670 x 600 x 250 mm |
| Weight | 23 kg |
| Fuse | 10A |
| Power | 1000W |
| Power supply | 220V ± 10V, 50Hz |



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. Sample nacelle
2. Rubber hose
3. Extraction bottle



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