

Crude Fiber Apparatus

Catalog Number: 3000200



Labconco Crude Fiber Apparatus are used in the determination of crude fiber in feed, food and other agricultural products. Listed in AOAC methods. Frame is constructed of anodized aluminum mounted on a Colorlith base. Features: six 350-watt heaters operated by 6 individual infinite-control knobs with variable input from 20-100% capacity and pilot lights for each heater; six Type 304 stainless steel condensers with inverted cone bases; 3/8" IPS control valve for connection to cold water supply; 3/8" IPS water outlet for connection to an open drain line of at least 1/2" IPS; and on/off switch. Includes 12 tall-form, straight-sided 600 ml borosilicate glass beakers. Requires power cord and plug (not included).

Weight: 62.0 lbs

Weight metric: 28.0 kg

Dimensions: 35.7" w x 9" d x 27.2" h

Dimensions metric: 91 x 23 x 69 cm

Electrical: 230 V, 50/60 Hz, 9.1 amps

Electrical Standard: International

Product Subcategory: Crude Fiber Apparatus

Purpose: Crude Fiber Digestion

Required Accessories: Power Cord & Plug



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