

Goldfish Fat Extractor

Catalog Number: 3500100



Goldfish Fat Extractor. Used to determine fat and oil content in samples. Listed in AOAC methods. Frame is constructed of anodized aluminum. Features: six 100-watt, spring-loaded heater elements operated by 3 infinite-control knobs with variable heat input from 20-100% capacity; red pilot light; six metal condensers with Type 304 stainless steel heads and six automatic pressure-release valves; on/off switch; 3/8" IPS control valve for connection to cold water supply; 3/4" IPS water outlet for connection to an open drain of at least 3/4" IPS; and 6-foot, 3-wire cord with plug. Includes 6 support stirrups, 12 borosilicate glass 100 ml beakers, 6 alundum extraction thimbles, 6 heat covers, 6 cork gaskets, 6 beaker rings, 6 upper condenser gaskets, 9 sample tubes and 9 borosilicate glass reclaiming tubes.

Weight: 69.0 lbs

Weight metric: 31.0 kg

Dimensions: 35.75" w x 9" d x 26.88" h

Dimensions metric: 91 x 23 x 68 cm

Electrical: 115 V, 50/60 Hz, 5.2 amps

Product Subcategory: Goldfish Fat Extractor

Purpose: Fat Extraction



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