



DESCRIPTION

L550 centrifuges provide excellent performance and easy operation in a compact design that saves valuable time and laboratory space. Comes standard with (4) 25 micron stainless steel baskets

SPECIFICATIONS

Electrical Requirements

110V +/-10% 60Hz 1-PH 13.6A, 1,500 watts

Size

Size: 21 x 19 x 14.5" Material: Stainless steel

Swing Buckets

Size: 500ml buckets Dimensions: Material: Aluminum

Controls

Controller: Microcomputer PID controlled with LCD display

Warranty

3 months

Weight

Unit: 148 Lbs, shipping: 230 Lbs

Compliance

CE

STANDARD PACKAGE

L550 Centrifuge

L550 Centrifuge with rotor tool, PTFE spacer inserts, and user manual.

Rotor + Swing Buckets

Swing rotor with tools and 4 x 500ml buckets.

Canning Jar Basket

(4) 25 Micron Stainless Steel Canning Jar Baskets.







RECOMMENDED USE

Speed Settings

Recommended speed is 1000 rpm. Do not exceed 1500 rpm with the 25 micron baskets.

Ramp Settings

Recommended ramp up setting is 2. Recommended ramp down setting is 7.

Weight Balance

Check to make sure all 4 buckets are of equal weight before use.