

Technical Specifications

Specifications

Power Rating: 115 V, 60 Hz, 8.6 Amp Dimensions: 15 x 15 x 23 inches

Difficulties of the x 25 mich

(38 x 38 x 58.4 cm)

Weight: 55 pounds (25 kg)

Construction: 304-series stainless steel

& durable plastic

Spin Speed: 3450 RPM Motor: 1/3 horsepower Cycle Time: 8 seconds

Power Consumption: 1.82 watts per cycle Certifications: Underwriters Laboratories,

Underwriters Laboratories Canada





Safety Features

Manual self-start and self-stop No exposed moving parts Built-in ground fault circuit interrupter (GFCI)

Recommended Unit and Utilities Location Diagram Centerline of $\frac{3}{8}$ inch [9.5 mm] hole locating upper center hole of Wall Mount Bracket $rac{3}{8}$ inch [9.5 mm] diameter hole used to locate the upper center hole of the Wall Mount Bracket Top of Wall Sign is located 60 +/-1/16 inches [152.5 cm +/nches [27 cm] 11 inches [27.9 cm] The upper center hole of the Wall 3 1 inches [8.9 cm] 3 inches [7.6 cm] has to be located 2 mm] above $38 + \frac{1}{16}$ inches [96.5 cm +/- 2 mm] above the floor. 4 inches [10.2 cm] floor and 7 inche [17.8 cm] centered over the (open) Suggested location for Internal Connection to Customers' Waste Drain Suggested location shown. 1 inch [2.5 cm] for Internal Connections of -3⁵/₁₆ inches [8.4 cm] Floor

Installation

Wall mounted via supplied Wall Mount Bracket Direct electrical connection to a 115 V, 60 Hz, 20 Amp dedicated circuit

Water drainage to approved sanitary waste line or to floor drain

Operating Features

Easy to follow instructions

Manual self-start and stop via hand pressure

on the lid

Removes approximately 95% of a swimsuit's

water in 8 seconds

Uses no heat

Model	Configuration
EC3	115 V, 60 Hz, 8.6 Amp

