



The original **Suitmate**[®] Swimsuit Water Extractor removes 95% of a suit's water to keep pool water from damaging your facilities



36 years

75 countries

Over 25000 units sold worldwide!





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|-------------------------------|---|
| <u>Specifications</u> Size | 205 x 205 x 505 (mm) |
| | 385 x 385 x 585 (mm) |
| Weight | 26.5kg |
| Construction | Stainless Steel & ABS Plastic |
| Voltage | 220-240V 50Hz |
| Certifications | CE / SASO / UL |
| Warranty | 2 years |
| | |
| | |
| Safety Features | |
| | Manual self-start and stop |
| | No exposed moving parts |
| | Built-in ground fault circuit interrupter (RCD) |
| | |
| Operating Features | |
| | Easy to follow instructions inside lid |
| | Apply hand pressure on lid to start |
| | Automatically stops once pressure is relased |
| | Removes approx 95% of water in 8 seconds |
| | Uses no heat |
| | Kind to fabrics |
| | One suit per operation |
| Installation | |
| mstanation | Moisture-proof electrical juntion box and |
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Waste water can be drained out to floor drain or waste water pipes



INSTALLATION CONSIDERATIONS FOR YOUR SUITMATE®

LOCATION

- The unit should be located in an area that is near where people remove and rinse out their swimsuits.
- The unit should NOT be located in a cluttered area or where it is exposed to direct shower water or water hose-down.
- Consideration should be given so as not to obstruct a pedestrian thoroughfare when in machine is in use.

MOUNTING

 The unit should be mounted on a wall structure that will support the unit's approximate 26 kg hanging weight plus the added weight or pressure of people leaning on the unit. The SUITMATE[®] Mounting Bracket must be secured to a wall stud or solid wall.

ELECTRICAL

The unit should be wired to 230-volt (AC), 50Hz dedicated circuit. The SUITMATE[®], is equipped with a ground fault circuit interrupter (RCD), that is designed to be connected to a 230 volt, 50 Hz dedicated circuit that is protected by a fuse or circuit breaker.

A PLUG-IN INSTALLATION IS NOT ACCEPTABLE!

DRAINAGE

There should be a means to dispose of the wastewater from the unit.

To a Floor Drain

- Drainage of the wastewater to a floor drain should be done ONLY IN an area where the floor is normally wet.
- SUITMATE[®] comes with a short flexible floor drain extension tube connected with a stainless steel hose clamp to its drain tailpiece.

To an Approved Sanitary Waste Line

- This installation should only be done in accordance with all applicable local plumbing codes and regulations. The unit's 1.25 inch O.D. drain tailpiece is designed for connection with standard compression type plumbing fittings.
- There is room inside the housing for the use of a standard "P" type plumbing connection. The waste outlet should be located in the wall behind the unit.



