

Daily & Weekly Routines

OD 100, B 250-1 R01



⚠ WARNING During any maintenance and cleaning routines, the SuitSpin should be isolated from its power supply.

⚠ CAUTION Never pour water inside the device – this can result in insufficient drainage within the device which can damage the motor.

Daily and weekly cleaning is recommended in places with chlorinated water and with less than 200 customers per dryer per day. In cases that the water is more aggressive (iron, sulfur, salt) or with more customers per day, it is recommended that the frequency of the cleaning regime is increased.

DAILY ROUTINE

Isolate the power supply.

1. Clean the inner drum with a disinfectant. Spray the disinfectant inside the drum and let it work. Then wipe it using a soft cloth.

After cleaning reestablish the power supply and test the unit:

2. Insert a wet swimsuit/cloth inside the drum and run the cycle. Extracted water must exit through the waste hose freely and must be clear. All extracted water should go through the waste hose, if the water runs down the engine and drops from the bottom of the dryer, your waste hose is clogged. In that case, immediately clean the waste hose or install a new one (see page 17 of user manual).
3. When running the cycle, make sure that the engine starts immediately, the cycle time is 10 seconds and the engine stops instantly (in less than 1 second).

WEEKLY ROUTINE

CLEANING:

Isolate the power supply.

1. **Clean the outside cover and plastic parts** using a soft cloth. Use lukewarm water with mild detergent, or products especially suited for the cleaning of stainless-steel, plastic or painted surfaces. Plastic parts must not be cleaned with products that contain alcohol or that are flammable or abrasive.
2. **Clean the inner drum with a disinfectant.** Spray the disinfectant inside the drum and let it work. Then clean it thoroughly using a soft cloth.

After cleaning reestablish the power supply and test the unit:

3. Check the waste hose by inserting a wet swimsuit/cloth inside the inner drum and running the cycle. Extracted water must exit through the waste hose freely and must be clear.
 - a. Should the water be dirty, repeat the procedure several times, until the water is clear. If it does not help, dismantle and clean the waste hose or replace it with a new one. (see page 17 of user manual)
 - b. Should the water run slowly or not at all, the waste hose is more likely clogged. In that case, dismantle and clean the waste hose, or replace it with a new one (see page 17 of user manual).

TECHNICAL INSPECTION:

Isolate the power supply.

1. Check that the inner drum is intact and that it does not lean to one side. If the drum leans to one side, a shock absorber might be broken. In that case, contact your supplier and inform them about it.
2. Check that the protective bristle ring is fixed properly to the top of the inner drum and that the ring is intact. In the case of damage to the bristle ring, contact your supplier and order a replacement.

Reestablish the power supply and test the unit:

3. Close the lid and run the cycle.
 - a. After closing the lid, the motor must start immediately. If the engine does not start immediately or takes more than 3 seconds to start spinning, check for any possible obstacles between the inner and outer drum.
 - b. Make sure that the timer is working correctly, the cycle time should be 10 seconds.
 - c. Make sure that the engine stops immediately (in less than 1 second) when the cycle is complete or anytime when the lid is opened. If the engine takes longer to stop, contact your supplier as your brake might need adjustment or be worn.