

HAND DRYERS

E88-UL / E88C-UL / E88CS-UL / E88A-UL / E88AC-UL / E88ACS-UL E88O-UL / E88AO-UL / E85A-UL / E85A-UL





INSTALLATION AND OPERATING MANUAL

04 / 04

USA

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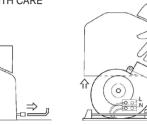
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INSTALLATION

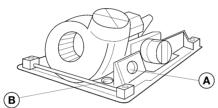
Dismantling for installation

- Unscrew the two lockscrews with the special SANIFLOW wrench.
- Remove the cover, taking care not to knock the equipment.
- HANDLE THE PORCELAIN WITH CARE



Mounting

- Optional methods:
- A) Mounting with hose and plug
- B) Concealed wiring mounting (recommended)



- Concealed wirin
 - If opting for the B type connection, put the wiring through before
 - tightening up the base on the wall.
 - Use the template provided for wall fixing.
 - Drill 4 holes with diameter of 5/16" (8 mm), taking care to clean the dust.
 - Screw the base firmly to the wall using a 1/4" (6÷7 mm) flat-ended screwdriver.

Automatic machine:

The automatic model has proximity sensors mounted in the same air discharge nozzle due to suitability and strength reasons. Therefore the sensor has to be connected during the installation.

Once the base fixed to the wall, after the follow-up of all the steps shown in the sections

"dismantling for installation" and "assembly" the procedure is as follows:

1. Inside the cover you can find the sensors wire fixed by a subjection. Detach it from its provisional subjection by taking care of not to pull the wire (A).

2. Hold the cover without tightening the wire. Plug it into electronic plate from the base, into the connector card wich you can find in the middle and right side of same. There is only a position that fits smooth. Do not force the connection (B).

3. When mounting the cover, take care that the sensors wire remains under the black evolute of air ejection. For the assembly, insert the cover into the base and screww the two lockscrews underneath.

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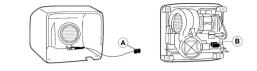
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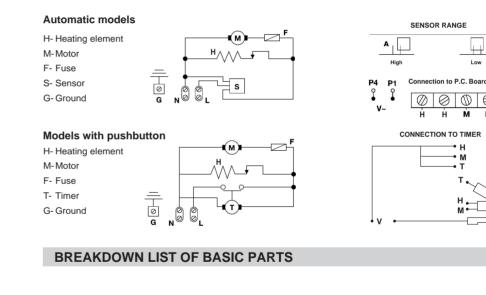
INSTALLATION

Take always care of:

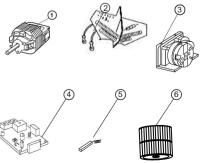
- Never tighten the wire.
- Not to force the connector's connexion.
- By handling it later or by assembly, recall not to pull the sensor's wire between the base and the cover.



WIRING DIAGRAM



| | | 120V |
|------------------|---|--------------------------------------|
| Motor | 1 | Code RC95748-UL |
| Heating element | 2 | Code RC95760-UL |
| Timer | 3 | Code RC95730 |
| Sensor | 4 | Code RC-95600-UL |
| Coal brushes set | 5 | Code RC95750-AMT Code RC95750-STC |
| Fan wheel | 6 | Code RC95777 |



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METHOD OF USE

Button models:

Press button at the right side and obtain a powerful jet of pleasant warm air from the nozzle.

The air jet will be activated for 34 seconds and will then stop, ready for re-use.

Automatic models:

These models operate by hand detection. If hands are held 4"-6" (10÷15 cm) from the air discharg nozzle, the dryer will start working and will stop $2\div3$ seconds after use.

If the sensor is blocked due to vandalism, the dryer will completely stop working. Please, concerning automatic models, let a minimum separation of 15" (40 cm) between appliance and any shelf, marble, worktop or washbasin.

To dry hands correctly, we recommend rinsing well to remove all traces of soap. Once the dryer is working, hold the hands at an approximate distance of 4" (10 cm) and rub together. The hands can be gradually taken away from the dryer and will continue drying up to a maximum distance of 6"-8" (15 \pm 20 cm).

PREVENTATIVE MAINTENANCE AND CLEANING

Correct cleaning of the machine will lenghten its working life considerably.

When in use, the machine will accumulate dust inside which should be cleaned out if used regularly, at least ONCE A YEAR.

CLEANING METHOD

- 1- Disconnect the dryer current supply.
- 2- Unscrew the lockscrews using the special wrench.3- Remove cover.

4- With a soft 1/2"(12 mm) bristle brush, remove the accumulated dust in the fan, rotating the same by hand.5- With the same brush, clean accumulated dust in from the rest of the components.

Take care not to damage or force any component. 6- Clean the air inlet grill with a medium brush. Control of the motor brushes condition. These should be replaced when its length is less than 3/16"(5 mm). 7- Once the maintenance process is completed, re-mount the cover, screw down the lockscrews and connect up. 8- Start up the machine and leave until no further dust remaining from the cleaning process, comes out from the nozzle.

Pushbuttor

Sensor

CLEANING OF CHROMED AND GOLD PLATED COVERS For cleaning purposes only a wet cloth is to be used. Do not use any kind of detergent, acids, lye, abrasives, hydrochloric acid, etc.

