



## CLEANING

### QUICK ACCESS



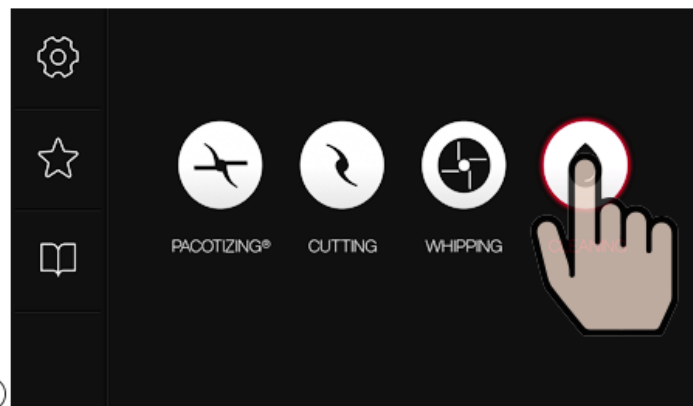
□ **Note:** It is absolutely **mandatory** that the following cleaning procedures be carried out to maintain the functionality of the device and to ensure cleanliness.

- **Before first use:** Conduct a complete cleaning cycle.
- **At the end of the day:** Conduct a complete cleaning cycle.
- **After extended periods of disuse:** Conduct a complete cleaning cycle.

### 2-STAGE CLEANING PROCESS



① Remove the preliminary scraper from the spray guard and clean it separately using a non-marring object. The preliminary scraper is not installed during the cleaning process.



② Select “Clean” in the main menu.



Clean the tool coupler with a soft, non-abrasive brush and cloth. Select "OK" to check off the first cleaning cycle as complete.



**Pro tip:** Press the arrow to the right of a cleaning cycle to view instructions.



Ensure that the spray guard with the pacotizing® blade is attached to the tool coupler.

**Note:** The tool pot and tool coupler must be free of residue and must be dry prior to tool attachment.



Place an empty pacotizing® beaker in the protective beaker and drop in a Pacojet cleaning tablet or a non-foaming disinfecting agent.

**Caution:** The Pacojet cleaning tablet should not be touched with bare hands. Do not touch your eyes or mucous membranes after handling the cleaning agent. Read the warnings on the tablet packaging before using the Pacojet cleaning tablets!

40 °C – 58 °C  
104 °F – 136.4 °F



⑥

Fill the pacotizing® beaker with warm water between 40°C / 104°F and 58°C / 136.4°F. Do not exceed the fill level marking.



⑦

Attach the protective beaker to the device.



⑧

Press "Start" to start the cleaning process.



⑨

Remove the spray guard with the pacotizing® blade and rinse these. Empty the pacotizing® beaker after cleaning.



⑩

For the rinsing process: Ensure that the spray guard with the pacotizing® blade is attached to the tool coupler.



⑪

Place the pacotizing® beaker inside the protective beaker.

40 °C – 58 °C  
104 °F – 136.4 °F



⑫

Fill the pacotizing® beaker with warm water between 40°C / 104°F and 58°C / 136.4°F. Do not exceed the fill level marking.



⑬

Attach the protective beaker to the device.



⑭

Place a container under the vent opening.



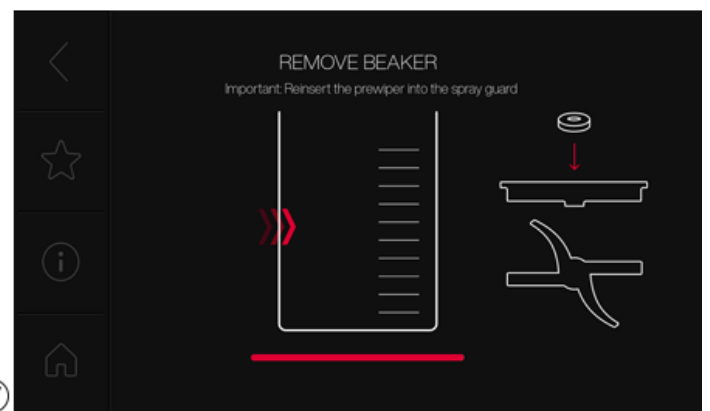
⑮

Press "Start" to start the rinsing process.



⑯

❑ **Caution:** Rinse water is drained automatically.



⑰

❑ **Note:** The touchscreen indicates when the cleaning process has been stopped prematurely or when it is complete.



⑱

Remove the spray guard with the pacotizing® blade and rinse these. Empty the pacotizing® beaker after cleaning.



⑲

- **Note:** The drip tray can be removed for cleaning. The pacotizing® beaker, beaker lid, and protective beaker can be washed in the dishwasher. The beaker interface on the device and the tool coupler can be cleaned with a brush and washcloth. The pacotizing® blade can rust. Lightly grease the pacotizing® blade after cleaning it. Food-safe oil or grease must be used for this.



⑳

**Insert the preliminary scraper back into the spray guard after cleaning.**

- **Pro tip:** The preliminary scraper and spray guard are newly labeled with PACOJET. During assembly, both logos should be facing up.
- **Note:** If the device isn't cleaned as required, a warning will appear after 100 portions stating that the device must be cleaned or the warranty will be void.

## CLEAN SCREEN



Select "Clean" in the main menu.



Select the touchscreen symbol on the left side to clean the screen. A countdown appears to show how much time remains in cleaning the touchscreen.