

MANUFACTURER'S SPECIFICATIONS	Ref : ML 104128 Iss : 3
HEATING FREE-STANDING WASH BASIN	Date : 02/2016

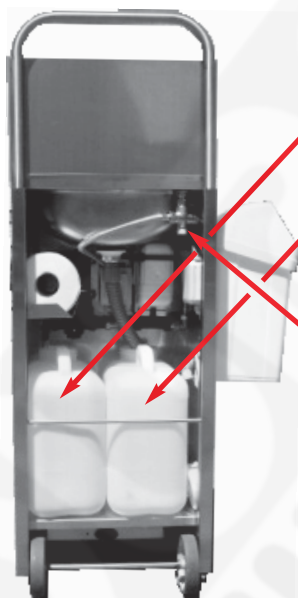
INSTALLATION:

The electric installation and connection of this appliance must comply with current legislation in the country where installed.

Prior to connection to the mains, check:

- that the voltage is compatible with the voltage indicated on the identification plate located in the appliance's technical compartment.
- that the plug is protected by a 30 mA differential circuit breaker, and includes an all-pole isolating device (switch/circuit breaker) with a contact opening distance of at least 3 mm.
- that the conductors of the plug are of appropriate cross section to power the appliance according to its requirements (see power rating on the identification sheet or data sheet).
- that the plug has a green/yellow conductor connected to the installation's earth contact.

FIRST-TIME USE:



Before the first-time use, all the components must be installed:

- Unscrews the caps of the jerry cans.
- Fill the jerry can to supply the wash basin with cold water and install the transparent suction hose of the pump
- Install the spiral hose from the plug hole for the waste water in the second one.
- Hook the bin on the left hand side.
- Position the roll of paper supplied.
- Connect the 3G2.5 cable to the mains.
- Adjust the temperature of the water using the wheel of the pre-mixer.

MAINTENANCE – CLEANING:

!! IMPORTANT!! • Disconnect the appliance from the electricity supply before carrying out any cleaning or maintenance jobs.

Recommended cleaning products:

- All bleach-free detergents (powder detergent, alkaline detergents and liquid soaps).
- Water (hot or cold).

Products to be avoided at all costs:

- Bleach and chlorine derivatives.
- Hydrochloric acid: used for tiles, it has quick and destructive effects on stainless steel.
- Abrasive iron oxide powders.

Reconditioning cleaning:

If the stainless steel becomes dull, stained or rusty from chlorine products or there is a lot of scale built up, use a strong acid based product, for instance phosphoric acid or nitric acid. TOURNUS EQUIPEMENT proposes a passivation product **reference 284 500**. Apply the product to the areas that are altered, allow to react for 15 minutes and rinse thoroughly with water. Always rub in the same direction as the original brushing.