

## USER'S INSTRUCTIONS



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### Double-hole bench-mount Faucet with K3 Knobs for Professional Kitchens

#### INSTALLATION INSTRUCTIONS

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- a) Insert the round washers (1) on the faucet's threaded inlets (see **detail A**).
- b) Insert threaded inlets (A) into the installation surface holes.
- c) Fasten faucet to installation surface using the washers and the flange nuts (2)

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d) Remove the screw from the faucet's body and insert the connection of the spout (B) in the faucet's seat and tighten the fixing screw (3).

e) Connect hot and cold water to the threaded shafts of the faucet (see detail A).

It is highly recommended to install a water softener or a filter, when there is not one on the main water supply system, because limestone deposits inside and outside the mixing cartridge may eventually cause clogging and damage the faucet's mixing cartridge and / or aerator.

f) Test the right working of faucet before starting using it: opening and closing the knobs ensure that water is supplied from swivel spout. If the supply of cold / hot water is reversed, reverse the connection of threaded shafts.

Operating parameters:

Water output from the spout 35 l./min. at 0,3 Mpa

Maximum water temperature and pressure: < 85° and < 1 Mpa

Raccomended water temperature and pressure: < 65° and < 0,5 Mpa

USE:

- Do not move swivel nozzle violently and do not hang anything on the nozzle
- Keep the faucet's surfaces clean and dry using a soft cloth, in order to prevent limestone or corrosive substances fouling (do not use aggressive and/or corrosive detergents)
- Remove the aerator often and keep it clean with suitable solvents and water
- Pre-Rinse-Unit is suitable for use with water only, do not mix water with other substances

**\*CLEANING INSTRUCTIONS\***

- DO NOT clean the faucet surfaces when hot. They should be cleaned when they are at room temperature
- DO NOT use aggressive and / or corrosive detergents
- DO NOT use abrasive cleaning pads
- After cleaning with soft detergent rinse well the surfaces with cold water to remove any traces of chemicals and dry them with a soft cloth.
- Avoid contact between detergents and rubber gaskets

