



**IBL SPECIFIK**

## **GENERAL DATA NETBIO 600**



**[www.iblspecifik.com](http://www.iblspecifik.com)**  
**contact@iblspecifik.com - Tel: +33 (0)1 41 98 32 20**

# NETBIO 600 | GENERAL DATA

## INDUSTRIAL FOAM WASHING MACHINE

The NETBIO 600 cleans and decontaminates by spraying a disinfecting foam on surfaces. Then, the foam can be rinsed out with the same machine.

### NETBIO 600

- The compressor is integrated into the machine
- Connected to tap water for an unlimited use
- Built-in rinsing function
- Mobile and very easy-to-use
- Makes the operator's work more efficient
- Stainless steel body



100%



### Foam advantages in cleaning

The foam adheres to the vertical and horizontal surfaces so that the chemical action of the disinfecting agent is optimized. It also makes the operator's task much easier.

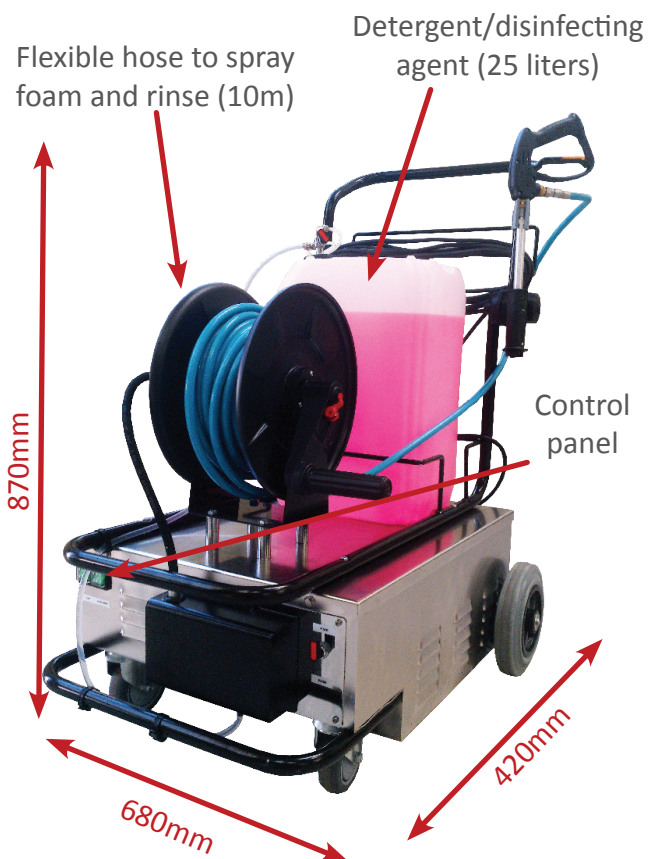
The Foam Washing Machine was designed to be mobile and efficient: compact system, built-in compressor, unlimited water supply and integrated rinsing function.

### Application fields:

- Cleaning - Degreasing - Disinfection
- Ideal on both vertical and horizontal surfaces
- Food industries - Bottling lines
- Gym centers - Cloak rooms - Swimming pools - Cafete-



# NETBIO 600 | HOW TO USE IT



## Technical data

Weight	55 kg
Total power	230 V / 430 W
Pump	180 W 30 bars 4 L/min
Chemical dilution	Settled to around 4%
Water supply	Unlimited
Dimensions	H 970 x W 600 x L 870mm
Water supply hose Foam supply hose	10 meters 10 meters
Body structure	Stainless steel
Maintenance	Inner cleaning system

## How to use the NETBIO 600

- 1 Connect the foam / rinse hose ; connect the machine to a tap ; check the connection between the detergent container and the machine ; plug the machine on.
- 2 Turn on the compressor and wait a few minutes for the pressure to increase and the compressor to turn off.
- 3 Turn on the water pump and switch the Foam / Rinse button and accessory on Foam position.
- 4 Pull the lever on the hose and spray the foam on the surfaces until they are fully covered.
- 5 Let the foam act during few minutes.
- 6 Switch the Foam / Rinse button and accessory on Rinse position and rinse the surfaces from up to down.

## FOOD INDUSTRIES

### A 3-STEP PROCEDURE:

#### Plugging and spraying

Connect the foam washing machine to electricity and tap water for an unlimited use. Spray the foam onto the surfaces to clean.

#### Chemical action of foam

The foam adheres to the surfaces to optimize degreasing and disinfection. Wait 2 to 3 minutes. Attendre 2 à 3 minutes.

#### Rinsing with the same machine

Switch the machine on the "Rinse" mode and wash out easily and quickly the foam.

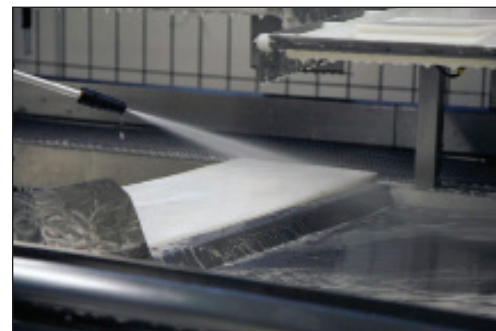
#### Step 1



#### Step 2



#### Step 3



### Detergent/Disinfecting agent: 3D BIO

The 3D Bio is used with your Netbio machine. It is a bactericidal and fungicidal foaming agent, which has a very high degreasing power.

3D BIO® in 6 points:

- Fast action on very dirty and greasy surfaces.
- Complies with the 648/2004 Detergents Directive requirements
- Complies with the AFNOR NF T 72170 (bactericidal), 72300 (fungicidal) standards
- 99.99% biodegradable.
- Can be used in biological farming and is harmless for food contact
- Does not contain any traces of formalin, chlorine, carbolic acid or formaldehyde