

A dynamic splash of water in shades of blue and white, with many small droplets and bubbles, creating a sense of movement and freshness. The splash is centered and fills most of the frame.

LAVA ANILOX

ANILOX CLEANER BASIC

800 -1200-1700

For Anilox Sleeves cleaning



PRIN-TECH
CLEANING TECHNOLOGY

The cleaning process takes place in the following steps

- Detergent cleaning
- Detergent discharge
- High pressure rinsing
- Drying

The quick and gentle cleaning process leaves the anilox completely clean and ready for immediate use without causing any wear or breakage to the anilox. This system is also effective for high-line anilox.

ANILOX CLEANER BASIC 800-1200-1400-1700

Anilox, single or double, high pressure cleaning.

This machine has been designed to wash Sleeves and cylinders for narrow web.

- Structure made of painted steel, with height-adjustable level feet.
- Detergent incorporated tank, capacity 40 Lt, with manual emptying system
- 3 automatic washing programs
- Possibility of adjusting the speed of the trolley



Available in the following versions:

- 800 for washing 1 anilox / optional 2/4 anilox
- 1200 for washing 1 anilox / optional 2 anilox
- 1700 for washing 1 anilox / optional 2 anilox

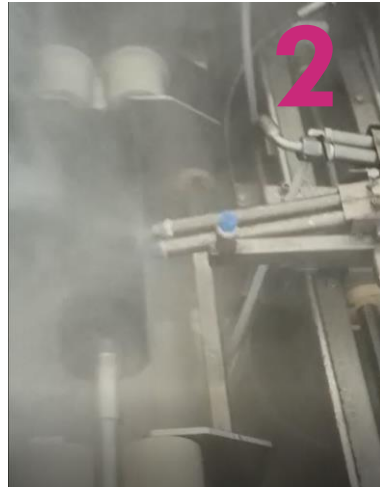


NEW ANILOX CLEANER BASIC 800

Single or double wash high pressure anilox cleaner



**FIRST STEP
DETERGENT**



**SECOND STEP
HIGH PRESSION WATER**



**THIRD STEP
ANILOX DRYING**

Built-in removable recyclers



- ✓ 40 lt internal, heated, detergent recycler (standard)
- ✓ External/internal water recycler for Giuly Wash 800/1700 capacity 80 lt with filtration (optional)

Compatible with any detergent



Detergent for washing anilox stained with ink

- ✓ Water
- ✓ UV
- ✓ Solvent

Anilox cleaner Basic 800



Anilox cleaner Basic 1200 – 1700



Built-in water recycler optional



The machine can be equipped with a water filtration system that recirculates through a pump. The system allows you to extend the life cycle of the water, avoiding waste, with a limited use.



PLC easy electronic



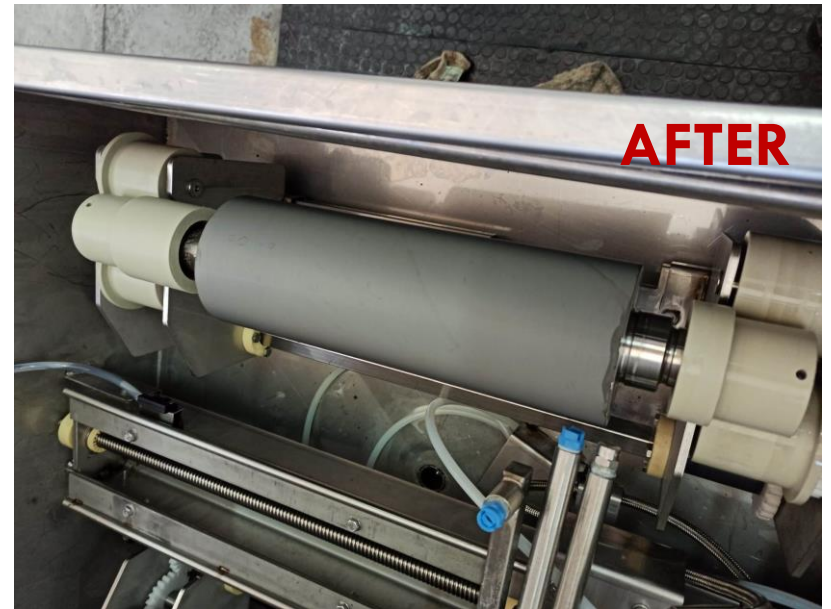
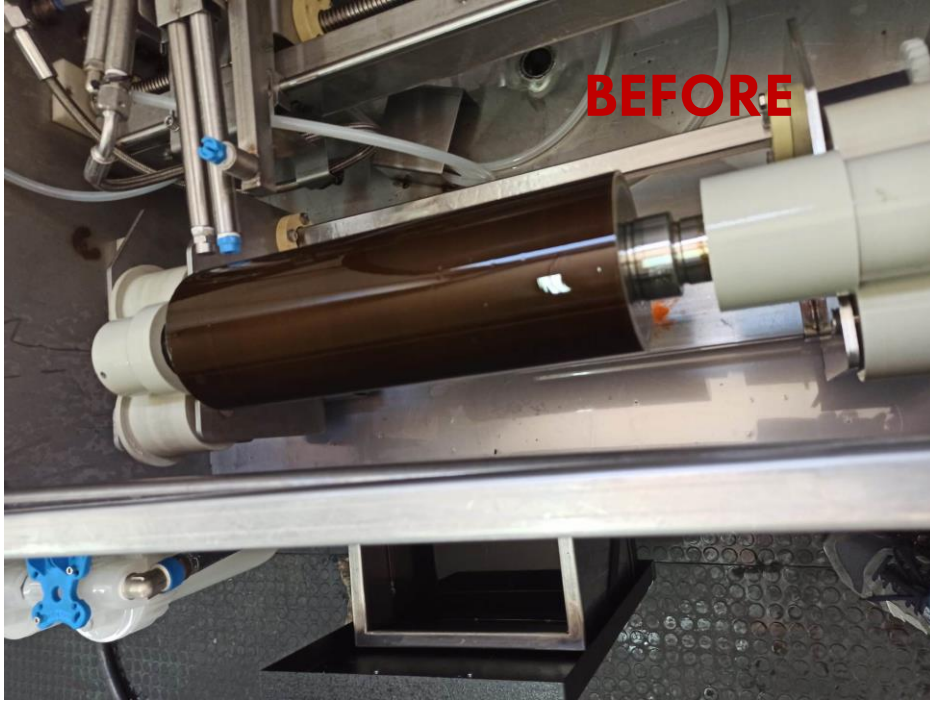
This electronics is very simple for the operator, managed by a PLC with 3 automated programs

The forward speed is adjustable

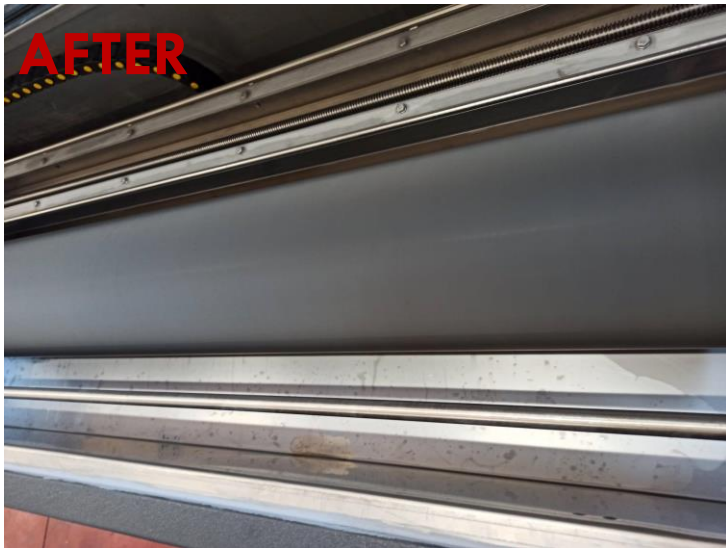
The recirculation of the detergent is heated, the temperature is selectable.

Simple and intuitive to use, the operator presses the start button and starts a complete washing cycle.

Final results



Final results



BEFORE

Customized caps

Optional

