

Cleana S



Cleaning machine with detergent

The compact industrial solution for autonomous cleaning.



Concept

Bath volume

Cycle time

Cleaning station

Drying station

Basket's size

Cleaning actions

Programmable ultrasound

Rotational speed

Vertical oscillation

Traceability - quality

User-friendly interface

Machine dimensions

Airflow

Power supply

Version without connections:

Detergent autonomy

Water autonomy

Version with connections:

DetergentWater

• Removal

5 positions rotating table

2.5 liters

Starting at 2 min.

Adjustable station(s) up to 80°C

1 adjustable station up to 150°C

H140 mm Ø125 mm

Spinning, oscillation, stirring and ultrasound

20-50 W 40 kHz other frequencies optional

20-1600 rpm programmable

0-100 mm programmable

Barcode recipes management

Touch-screen 15"

Foot print 700 x 700 mm, H2400 mm

Integrated

400 VAC 16 A

70 liters detachable cart

70 liters detachable cart

Adjustable automatic detergent ratio
To be connected to the water supply

Straight to the water treatment plant

Photos and specifications are not contractual



