

The cleanliness Technology

Agilav



APPLICATIONS

- Tube cleaning
- Scraping by flooding
- Anti-corrosion process

SPECIFICITIES

- Flooding cleaning machine
- Works with hot water + 3% of detergent
- Tank SS 304
- Stop heating in case of water lack
- Reliable, easy to use and robust
- Up and down basket movement for dirt removal

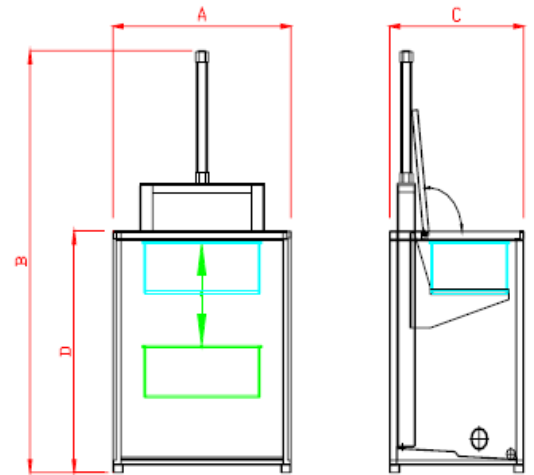
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The cleanliness technology

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Operation

- Parts set in a rectangular stainless steel basket.
- Parts cleaning by three actions:
 - Removal by flooding and up and down process
 - Grease melting by heat
 - Surfactant effect and cleaning thanks to detergent use
- Cleaning cycle end, parts are naturally dry thanks to heat exchange



Specifications

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Required dimensions			
Width	mm		568
Depth	mm		368
Height	mm		180
Maximal load	kg		40
Maximal basket dimensions			
Width	mm		608
Depth	mm		408
Height	mm		200
External Dimensions			
Width	A	mm	1120
Depth	B	mm	1630
Height	C	mm	730
Height cover	D	mm	900
Tank			
Volume	liters		220
Draining valve	inches		1"1/4
Electric power	kW		12
Maximal temperature	°C		65
Electrical supply			
	kW		12
Voltage	V		400 tri
Other characteristics			
Machine empty	kg		120

Options

- Security system in case of water lack
- Cabin with vertical door
- Automatic filling
- Detergent dispenser
- Electromagnetic cover locking
- Steam extraction (for cabin with door)
- 4 rollers (2 fixed - 2 with brakes)
- Draining pump