

# SUPERIOR CLEANING



**Ergonomic  
design**



**Low water  
consumption**



**Large  
opening**



**Low electricity  
consumption**

## FEATURES

- ✓ Freestanding, high spin
- ✓ Stainless steel cabinet (AISI 304)
- ✓ Stainless steel drum and tub
- ✓ Professional
  - fully programmable microprocessor
- ✓ Large door opening  
(HS800, HS1000 Ø530 mm,  
HS1250 Ø650 mm)
- ✓ Two large drain valves (Ø103 mm)
- ✓ Easy access to all parts
- ✓ Standard liquid soap connections
- ✓ Frequency controlled motor
- ✓ Perforated lifting ribs:  
more mechanical action, lower water  
consumption
- ✓ Air operated water inlet
- ✓ Soap dispenser with  
5 removable compartments



## OPTIONS

- Liquid soap pumps
- Traceability software and networking system
- Electrical heating
- Forward and backward tilting is available.  
Tilting of the machine is done by external platform
- Tap for water samples
- Automatic weighing system by cells



# SUPERIOR CLEANING

## DIMENSIONS & SPECIFICATIONS

<b>CAPACITY</b>	Capacity	<b>kg</b> 120
	Drum volume	<b>liters</b> 1180
	Drum diameter	<b>mm</b> Ø1300
<b>MOTOR</b>	Frequency controlled	standard
<b>DRUM SPEED</b>	Wash speed	<b>rpm</b> 32
	Spin speed	<b>rpm</b> 695
	G-Factor spin speed	350
<b>PROGRAMMER</b>	Professional	standard
<b>CABINET</b>	Stainless steel AISI 304	standard
<b>DRUM</b>	Stainless steel AISI 304	standard
<b>HEATING</b>	Electrical	<b>kW</b> -
	Steam high pressure	<b>bar</b> 3-8
		<b>psi</b> 44-116
<b>CONNECTION</b>	Electrical	<b>3x380-480V</b> 50/60 Hz
		<b>3x208-240V</b> 50/60 Hz
		<b>kW</b> 18,75
	Water inlet	<b>inch</b> 3x1 1/2"
	Steam inlet inch	<b>mm</b> 1"
	Compressed air inlet	<b>mm</b> Ø8
	Drain	<b>inch</b> outer Ø mm 2x103 / 2x4"
<b>DIMENSIONS</b>	Size HxWxD	<b>mm</b> 2085x1855x2085
<b>TRANSPORT DATA</b>	Case packaging	<b>kg</b> 3710
	Net weight	<b>kg</b> 3480
	Volume (packed)	<b>m³</b> 10,16
	Case packaging HxWxD	<b>mm</b> 2340x2000x2170

- = Not available, Standard = Standard execution  
The data concerning dimensions of machines include all extended parts.

1. Soap hopper
2. Key board
3. Emergency stop
4. Drain valves
5. Steam connection
6. Water inlets
7. Drum ventilation

