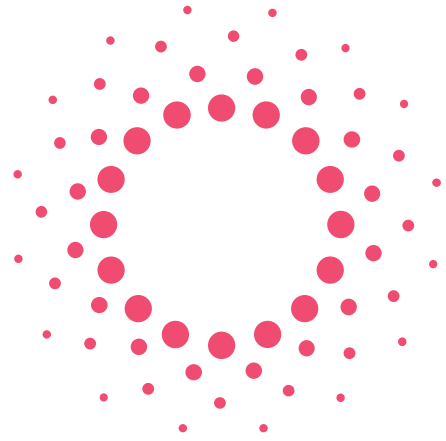




BascaLC

*The lean
clean machine*

Basca lean clean technology main goal is "to do more with less" to obtain the best cleaning results. Thanks to their modularity, Basca machines can be configured to clean multiple containers and can be upgraded to increase their performance and meet clients needs to clean vessels, IBCs or drums with a single machine.

BASCA

Cleaning equipment for tanks and containers



SCAN ME

BENEFITS



5 min. average cleaning time



80% less waste disposal



75% workforce reduction



Cost efficient



Modular design



Easy to install



Compact layout



Versatile use

TECHNICAL DATA



WATER AND ECO-FRIENDLY FLUIDS

Size (IBC cleaning configuration - LxWxH):
3300x1900x2400mm
Size (tank cleaning configuration - LxWxH):
3700x1900x2400mm
Electric supply: 3x400V - 50Hz (different on request)
Power: 5.5KW up to 25KW (based on configuration)
Electrical insulation: IP55
Air Supply: 7 bar
Cycle process: programmable via touch screen
Washing pressure: 6 bar up to 200 bar
Max fluid temperature: 80°C
Filtering system: n°2 bag filters with s/steel case
PLC controlled cycle with intuitive HMI
Complying with 2006/42/EC requested safety devices



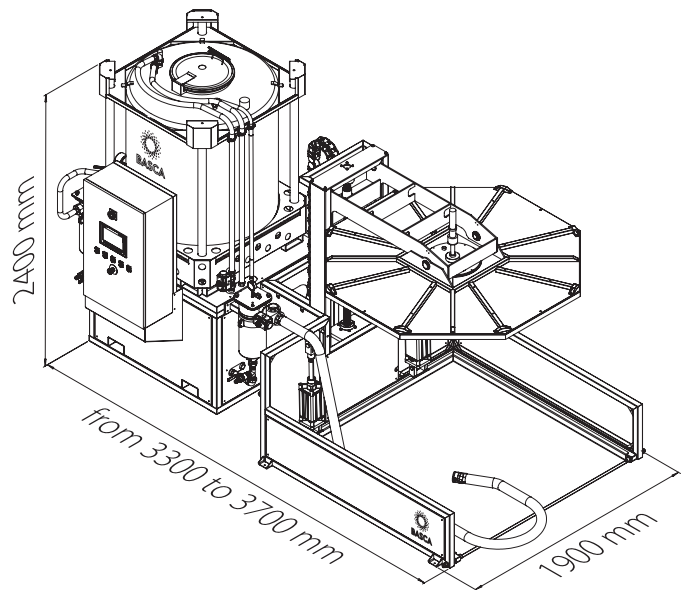
SOLVENTS

Size (IBC cleaning configuration - LxWxH):
3300x1900x2400mm
Size (tank cleaning configuration - LxWxH):
3700x1900x2400mm
Compressed air supply: 7 bar
Cycle process: programmable
Washing pressure: 6 Bar up to 40 bar
Filtering System: n°2 bag filters with s/steel case
Control panel with pneumatic logic or PLC driven with touch screen HMI
Complying with CE 2006/42/CE requested safety devices
EX-proof versions according to ATEX directive 2014/34/UE

CONTAINERS



LAYOUT



ACCESSORIES

- Timed prewash and final rinsing cycles
- Stocking tanks with level controls
- Heating system
- Sanitizing rinse
- High pressure cleaning

- IBC cleaning device
- Drum/buckets cleaning device
- Bottom valve cleaning device
- Bottom tilting platform to help the fluid drain out
- Full stainless-steel version

