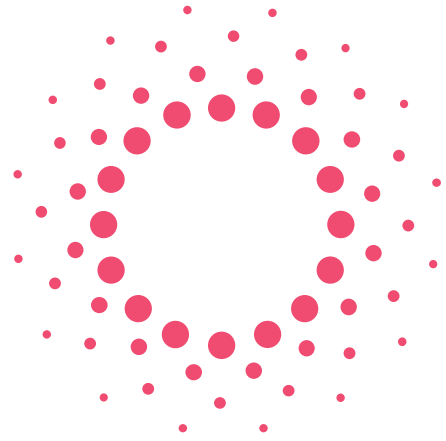




BascaDrums

The best solution for every type of drum

The ideal solution for cleaning plastic or metallic drums and pails, with open top or 2" bung openings. Thanks to its modular design, BascaDrums washing system can be tailored to specific process requirements and upgraded as production needs evolve. It can clean one or more drums using water, solvents or dedicated cleaning agents, with high-pressure jets for effective internal and external washing.



BASCA

Cleaning equipment for tanks and containers



BENEFITS



Average cleaning time: 3 min



80% less waste disposal



Up to 75% less labour required



Improved safety and quality



Cost-effective



Modular design



Plug & play technology



Compact layout

TECHNICAL DATA



WATER AND ECO-FRIENDLY FLUIDS

Single cabin (LxWxH): 1850x1200x2000 mm
Double cabin (LxWxH): 3000x1200x2000 mm
Electrical supply: 3x400 V - 50 Hz
(other voltages/frequencies on request)
Installed power: 5 kW to 25 kW
(depending on configuration)
Electrical protection rating: IP55
Compressed-air supply: 7 bar
Programmable cycle via touch-screen HMI
Washing pressure: 3 to 200 bar
Max fluid temperature: 80°C
Filtration system: 2 bag filters with
stainless-steel housing



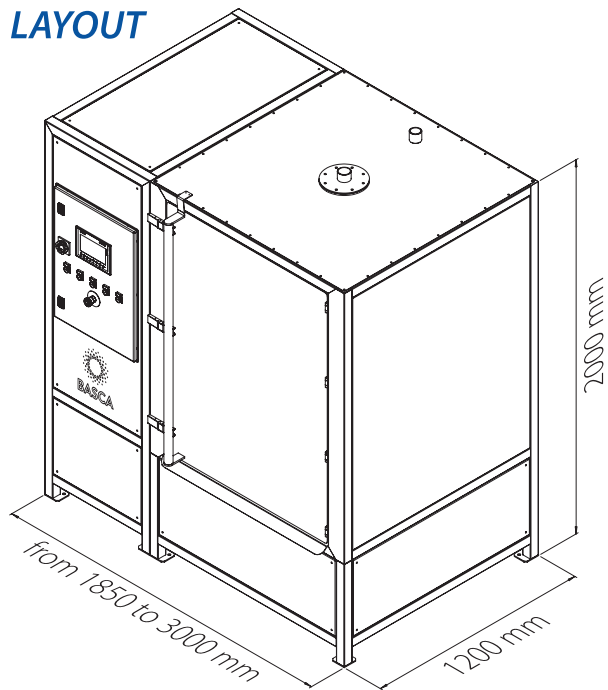
SOLVENTS

Single cabin (LxWxH): 1850x1200x2000 mm
Double cabin (LxWxH): 3000x1200x2000 mm
Electrical supply: 3x400 V - 50 Hz
(other voltages/frequencies on request)
Installed power: 0.75 kW to 25 kW
(depending on configuration)
Electrical protection rating: IP67
Compressed-air supply: 7 bar
Programmable cycle
Washing pressure: 5 to 40 bar
Filtration system: 2 bag filters with
stainless-steel housing
PLC-controlled cycle with intuitive HMI
ATEX-compliant explosion-proof versions available
in accordance with Directive 2014/34/EU or applicable
regulations in the country of destination

CONTAINERS



LAYOUT



ACCESSORIES

- Pre-wash and final rinsing cycle
- Stocking tanks with level controls
- Heating system
- High pressure cleaning
- External cleaning with collection tank
- Full stainless-steel version

