

S-Line High Pressure Washing Station

- Suitable for a wide range of applications
- Built of AISI316L, cGMP and FDA compliant
- Washing pressure range up to 70 bar
- Suitable to manage multiple hydro-kinetic water guns
- Fast coupling/Sanitary flanges connections



Main Features

- Multiple hydro-kinetic jet guns with orbital nozzles to suit your specific needs.
- High pressure water pump for outstanding cleaning performances.
- Compressed air blow system to purge the piping to prevent cross contamination.
- Ideal for the cleaning of fixed (multiple) tanks of different sizes.
- Noise level \leq 75 dB.

Construction

- Frame built of AISI304 stainless steel "scotch brite" finishing.
- Water contact parts built of AISI 316L stainless steel, mirror polished.
- Thermal and acoustic insulation.
- Pharma grade heat exchanger max. temp 70+85 °C.
- High pressure piston pump.
- Dedicated pump for automatic dosing of detergent.

Control System

- PLC control system with graphic multicolor HMI.
- Port for remote data transfer/collection.
- Software GAMP5 compliance.
- 21 CFR Part 11 compliance.
- On board or remote alphanumeric printer for comprehensive batch report.

Utilities

- Electrical supply: 3 x 400 Vac 50/60 Hz
- Power consumption: 12 KW (standard version)
- Utilities requirement:
 - Main supply water pressure max 2 bar.
 - Flow rate 38 l/min.
 - Compressed air 6 bar.
 - Steam up to 5 bar.

TECHNICAL SHEET

Overall Dimensions (L x W x H)
2110 x 1000 x 1700 mm



HEADQUARTERS
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ISO-9001:2008 - Cert. n° 3406/1

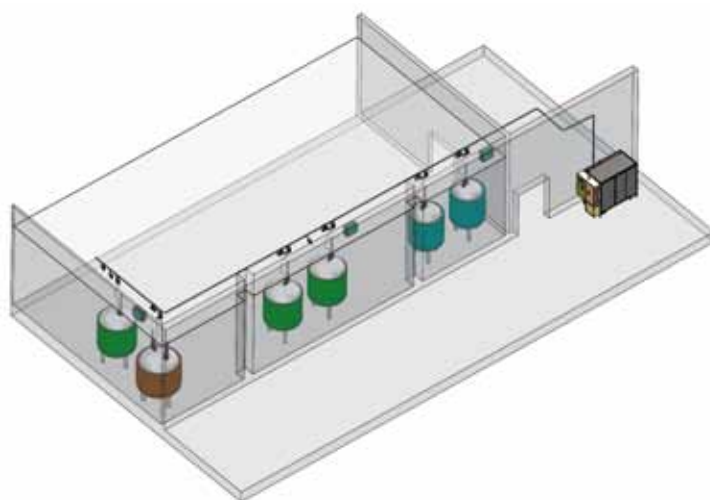


Product sizes may undergo modifications. Please contact your local dealer for more information.



PHARMA SOLUTIONS

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