

RENZMANN

Washing machine for mixing vessels



SP

Cleaning with solvent or aqueous media



EFFICIENT CLEANING



► Clean containers = less downtime

EASY HANDLING



► Short and reliable washing cycles

HIGH-QUALITY



► High-end components and sturdy construction

For round and cubic vessels with outlet

TECHNICAL DATA

Cleaning media

Container Ø max. [mm]

Container height [mm]

Manhole min Ø [mm]

Inner exhaust [m³/h]

External air extraction [m³/h]

Washing pressure [bar]

Dimensions L x B x H [mm]

SP50

solvent

1500

950-1700

300

400

2000

50

3250 x 3120 x 4300

SP70

aqueous media

1500

950-1700

300

400

-

70

3250 x 3120 x 4300



Sustainability First!
Combine washing and
distilling



Why an SP?



EFFICIENT CLEANING:

Inside cleaning of cubic and cylindrical containers with outlet by high-pressure spraying with solvent (or alkaline media). Specialized HRE spray head with pencil jet nozzles rotating around the vertical axis and moving up and down.



EASY HANDLING:

Automatic washing program and pneumatical lifting and lowering of spray head and lid.



SAFE USE:

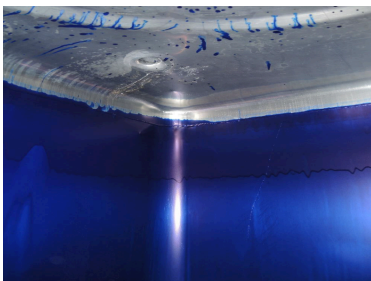
Explosion protection according to ATEX, category 1 (with type examination) for zone 0 inside, category 2 for zone 1 outside of machine.



ROBUST DESIGN:

High-quality components like pumps and ventilators.
Long life cycle with regular maintenance.

Before/ After



Partner with our **multidisciplinary experts** for **tailored advice** and **worldwide customer care!**

Cleaning and Distillation Trials
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