

# RENZMANN

## Washing machine for mixing vessels

# 6090

Cleaning with solvent



For cylindrical vessels with/ without outlet

### EFFICIENT CLEANING



- ▶ Clean containers = less downtime

### EASY HANDLING



- ▶ Short and reliable washing cycles

### HIGH-QUALITY



- ▶ High-end components and sturdy construction

### TECHNICAL DATA

Vessel Ø [mm]  
Vessel height [mm]  
Inner exhaust [m<sup>3</sup>/h]  
Dimensions D x W x H [mm]

### STANDARD SIZE

350 – 600  
200 – 900  
2200  
2050 x 1400 x 1850

Technical changes reserved



**Sustainability First!**  
Combine washing and  
distilling

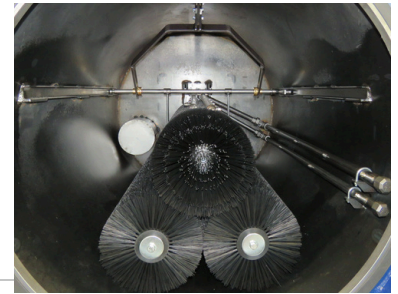


## Why a 6090?



### **EFFICIENT CLEANING:**

Efficient internal and external cleaning of barrels and small cylindrical containers with brushes. Washing with recirculating washing solvent and rinsing with clean solvent.



### **EASY HANDLING:**

Automatic washing program and washing chamber tilted backwards for optimal drainage and prevention of residue.



### **SAFE USE:**

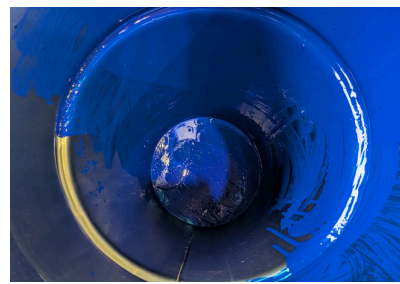
Conductive brushes with type examination. Explosion protection according to ATEX, category 1 (with type examination) for zone 0 inside, category 2 for zone 1 outside the machine.



### **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  
[technikum@dw-renzmann.de](mailto:technikum@dw-renzmann.de)

Consultation and Sales  
[sales@dw-renzmann.de](mailto:sales@dw-renzmann.de)

Service and Maintenance  
[service@dw-renzmann.de](mailto:service@dw-renzmann.de)