GRÜNIG · SWITZERLAND

GRÜNIG G-WASH 034

PRE-PRESS / WASHING AND RECLAIMING / FULLY AUTOMATIC



OVERVIEW

The Fluid Recycling System has been designed for universal use; it improves the quality and lifetime of process liquids.

BRAND	Grünig
COUNTRY	Switzerland
MODEL	G-WASH 034
SERIES	G-WASH
CATEGORY	Pre-press
TYPE	Washing and reclaiming
OPERATION	Fully automatic

01 SPECIFICATIONS

G-WASH 034 BY-PASS VERSION [A10] (FOLDER)	
Width	1310 mm / 52 Inch
Height	1200 mm / 48 Inch
Depth	820 mm / 33 Inch
Power supply	1x230+N+PE / 2x220+PE
Mains frequency	50/60 Hz
Current drawn	1 A
Power consumption	0.2 kW
Compressed air	3 Bar / 120 L/min (only option P)
Use	Filtration of process liquids in a by-pass procedure (auxiliary circuit)
List	Integrated pneumatic feed pump (P); Recirculation switch (R); 2-circuit system (K2); 2-circuit system with positive control (K2Z); Enhanced corrosion resistance (KX); Bottom trough of stainless steel V2A (W1); Bottom trough V2A StawaR (W2); Filtering fleece 2, 4, 7, 12 and 25µ

G-WASH 034 VERSION WITH CLOSED CIRCUIT TANK [A20] (FOLDER)	
Width	1310 mm / 52 Inch
Height	1200 mm / 48 Inch
Depth	820 mm / 33 Inch
Tank capacity	500 L / 132 US gal.
Power supply	1x230+N+PE / 2x220+PE
Mains frequency	50/60 Hz
Current drawn	4.5 A
Power consumption	1 kW
Use	One hundred percent filtration of process liquids; returned directly into the closed-circuit tank. Attention: this version is not suitable for use with solvents
List	Enhanced corrosion resistance (KX); Bottom trough of stainless steel V2A (W1); Filtering fleece 2, 4, 7, 12 and 25µ

G-WASH 034 CLEAN WATER BUFFER TANK [A90] (FOLDER)	
Width	530 mm / 21 Inch
Height	1120 mm / 44 Inch
Depth	530 mm / 21 Inch
Tank capacity	200 L / 53 US gal.
Water supply	3/4“ (female thread)
Use	Preparation of rinsing water for subsequent cleaning where the mains water supply is insufficient or irregular

Specifications are taken from the manufacturer's published data and may change. Confirm the configuration for your job with Sunstar before ordering.

02 FEATURES

- Automatic cleaning of various liquids
- Efficient mechanical separation of liquids and solid matters based on inclined filtering technique
- Enhanced economic efficiency and improved eco-balance by prolonging the service durability of process liquids
- Requiring only a minimum of maintenance, high degree of user-friendliness
- Flexible and universally usable
- Can be easily connected to manual or automatic cleaning systems

03 APPLICATIONS

Filtration of process liquids in a by-pass procedure

One hundred percent filtration of process liquids (closed-circuit tank version)

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