GRÜNIG · SWITZERLAND

GRÜNIG G-WASH 106

PRE-PRESS / DEVELOPING / FULLY AUTOMATIC



OVERVIEW

Automatic screen developing machine in PLUG & WASH construction, available as A1 for pure clean water operation or A2 for ecological closed-circuit operation.

BRAND	Grünig
COUNTRY	Switzerland
MODEL	G-WASH 106
SERIES	G-WASH
CATEGORY	Pre-press
TYPE	Developing
OPERATION	Fully automatic

01 SPECIFICATIONS

VERSION 1	
Frame width (SB)	1000 - 2000 mm
Frame height (SH)	1500 mm
Frame profile thickness	20 - 40 mm
Width	SB + 765 mm
Height	2275 mm
Depth	860 mm
Electric	3 x 400 V / 50 Hz (3L+N+PE) | 3 x 220 V / 60 Hz (3L+PE)
Compressed air	1/4" / 6 bar / 50 l/min
Water	1" / 3 bar / 35 l/min
Waste water	2" / 35 l/min
Exhaust air	ø100 / 500 m³/h / 450 PA
IT-Network	Ethernet / RJ45
Continuous sound pressure level	<75 dB (A)

VERSION 2	
Frame width (SB)	1000 - 2000 mm
Frame height (SH)	1500 mm
Frame profile thickness	20 - 40 mm
Width	SB + 765 mm
Height	2275 mm
Depth	860 mm
Electric	3 x 400 V / 50 Hz (3L+N+PE) | 3 x 220 V / 60 Hz (3L+PE)
Compressed air (C1 / C2)	1/4" / 6 bar / 50 l/min
Water	1" / 3 bar / 35 l/min
Waste water	ø90 mm / 35 l/min
Waste water (HS)	1" / 35 l/min
Exhaust air	ø100 / 500 m³/h / 450 PA
IT-Network	Ethernet / RJ45
Continuous sound pressure level	<75 dB (A)

02 FEATURES

- [x] PLUG & WASH construction method: Unpack, set up, connect, develop

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

- The machine is available in 5 standard sizes: Screen height (SH): 1500 mm Screen width (SB): 1000 - 2000 mm in increments of 250 mm
- Two versions are available: A1 for pure clean water operation and A2 for ecological closed-circuit operation
- Safe working procedures thanks to the closed washing chamber
- Uncomplicated operation by means of a Touch-Screen Terminal
- The washing pressure, exposure times, speed of the spraying carriage, the number of washing moves as well as several additional parameters are freely programmable

03 APPLICATIONS

Automatic screen developing	A1: pure clean water operation; a2: ecological closed-circuit operation

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