The inclined filter-based cleaning system allows simple, safe and efficient IN-HOUSE cleaning of various liquids, in addition to lowering your operating expenses



G-WASH 040XS

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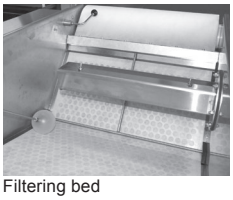
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G-WASH 040XS
Cleaning system based on inclined filter


Reel support


Filtering bed


Dirt wiper

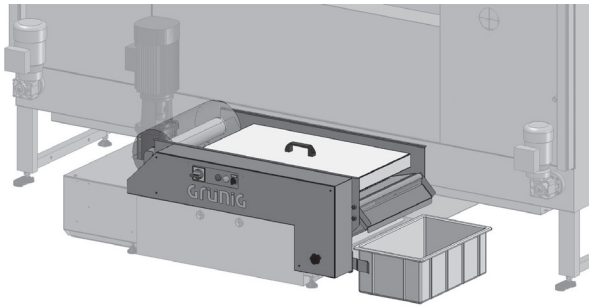


Control elements

Particular features:

- Automatic cleaning of liquid treatment products such as:
  - Solvents with a flash point of >55°C
  - Closed-circuit de-coating product
  - Recycled water
- Efficient mechanical cleaning based on inclined filter technique and polyester filtering fleece; The following filtering fleeces are available: 2, 4, 7, 12, 25 micron
- Simple and safe IN-HOUSE cleaning of liquids
- Lowers the operating expenses while prolonging the service life; liquids such as solvents, recycled water, etc. can be used during a considerably prolonged period
- Reduced handling effort for the treatment of the liquid products
- The operating mode can be switched over between AUTOMATIC and MANUAL operation
- Very low-maintenance and user-friendly design
- In connection with the G-Wash 034 system, the inclined filter can be combined with most G-Wash equipments designed by Grünig or with already existing washing basins
- Rugged and high-quality construction of stainless steel V2A

G-WASH 170XS



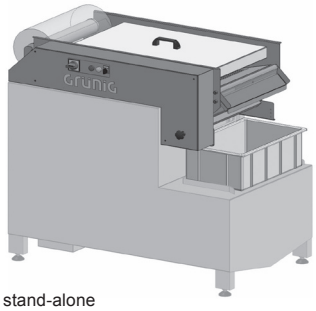
Application as an integral part of the G-Wash 170XS tank system

G-WASH 034 A10



Application as a by-pass filter for existing tank systems or wash basins

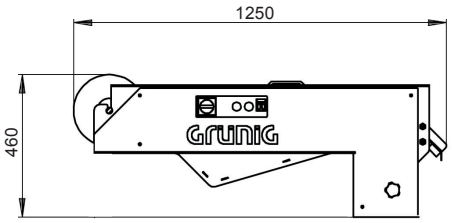
G-WASH 034 A20

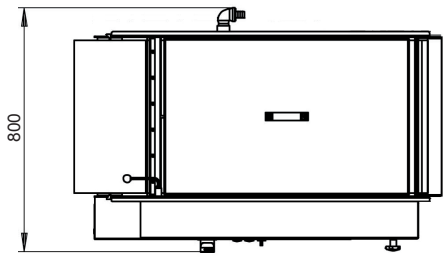


Application as a stand-alone closed-circuit tank

Examples of application possibilities:

Sizes	Width	mm	1250
	Height	mm	460
	Depth	mm	800
Power supply	Voltage	V	1x230+N+PE 2x220+PE
	Frequency	Hz	50/60
Permanent sound pressure level		dB (A)	<75





CE

The machine is in compliance with the EU Machinery directives (EC conformity)

Technical changes are reserved

July 14

All measures in mm