

The in-line concept G-WASH 170XM automates all the washing processes for screens with a size of up to 3x6m



G-WASH 170XM

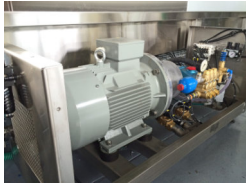
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G-WASH 170XM

Modular in-line washing system



Pump system



Aerosol filter



Closed- loop tank with inclined filter



Fine filter

The main features at a glance

- Washing, de-coating, developing
- For screen formats of up to 3 x 6m
- High degree of flexibility thanks to the modular construction
- Existing installations can be upgraded anytime by adding supplementary modules
- Completely detachable – the machine passes through the smallest door openings
- Excellent accessibility – washing bay based on the panel system and designed for maximum ease of cleaning
- IN-LINE modules with completely closed washing chambers made of stainless steel V2A
- No leakage of aerosols during the washing process
- A clear separation of the washing processes reduces the carryover of the chemical products, while extending the useful product life and lowering the consumption costs
- Designed for cleaning agents of the latest generation (flash point >55°C, ATEX conform construction type)
- Uncomplicated fluid handling thanks to convenient handling systems available as an option
- Uncomplicated tank cleaning thanks to the stand-alone and easily accessible construction type
- Efficient pump systems guarantee a high production capacity
- The Grünig Recycleclean system helps to achieve important savings by reducing the fresh water consumption
- Special Grünig nozzles are used for all the washing and treatment processes
- Open programming of all the parameters by means of a touch screen terminal
- The washing programs can be adapted anytime to the individual requirements
- Cts systems can be integrated without problems in the production line.
- Extensive screen handling system G190XM
- The screen magazines can be enhanced by adding dryers or protective enclosures



EC Conformity
The product answers the
requirements of the
EU Machinery Directive.

All the measures are specified in mm
Technical changes are reserved