SWISS SCREEN TECHNOLOGY

The G-WASH 170XS-DUO In-Line concept, designed for modular extension and for highest production output



G-WASH 170XS-DUO

Marabu Scandinavia - Sweden
040-672 84 00/08-448 07 50
info@marabu.se - www.marabu.se

Marabu Scandinavia - Denmark
70 10 00 67
info@marabu.dk - www.marabu.dk

Marabu Scandinavia - Norway
22 73 50 00
info@marabu.no - www.marabu.no

Marabu Scandinavia - Finland
09-279 85 40
info@marabu.fi - www.marabu.fi

Grünig-SignTronic AG
CH-3150 Schwarzenburg
+41 31 734 26 00
info@grunig-signtronic.com
www.grunig-signtronic.com

Grünig SignTronic

G-WASH 170XS-DUO

In-Line screen cleaning system for highest production output



High-pressure pump system



Solvent pump



Closed-circuit tank with inclined filter



Aerosol filter



Screen magazine feeder

The main features at a glance:

- For screen formats of up to 1.4 x 1.5
- Doubled production quantity thanks to two parallel washing lines combined in one installation, for simultaneous treatment of several screens per washing process.
- The modular construction method guarantees a high degree of flexibility
- Configurable as a two- and a three-chamber system
- Modules for washing, rinsing, de-coating and drying
- The separation of the washing processes reduces a carry-over of chemicals, prolongs the useful life of the baths and lowers the consumption costs.
- Completely closed washing chamber made of stainless steel V2A
- Designed for cleaning products of the latest generation (flashing point >55°C, ATEX-compliant construction type)
- No escaping of aerosols during the washing process
- Efficient and high-quality pump systems guarantee a high production capacity and reliability
- The Grünig Recyclean system allows achieving major savings in fresh water consumption
- Uncomplicated maintenance thanks to dismountable nozzle units with Grünig special nozzles
- Open programming of all the parameters using a touch screen terminal
- Individually configurable washing programs
- The system can be complemented by carriages and/or endless magazine feeders, as well as by coating and CtS equipment.
- All the magazine feeders can be equipped with IN-LINE dryer cabinets or protective fencing







CE

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

All the measures are specified in mm
Technical changes are reserved