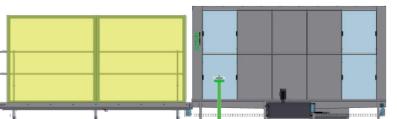
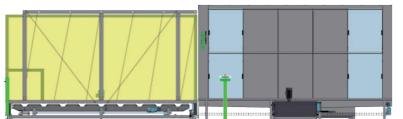


## G-WASH configurations

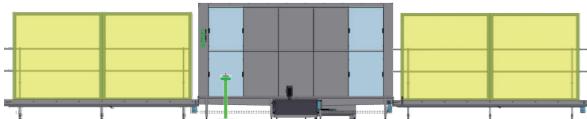
Washing or Decoating or Developing with loading / unloading station on the same side



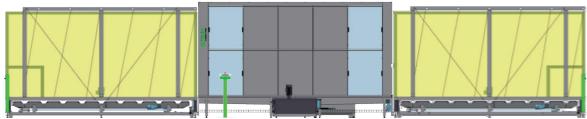
Washing or Decoating or Developing with loading / unloading magazine on the same side



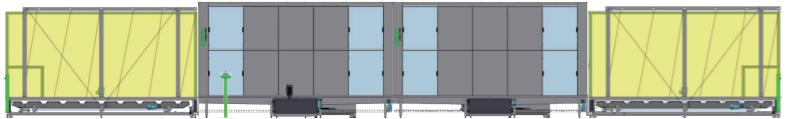
IN-LINE Washing or Decoating or Developing with loading and unloading module



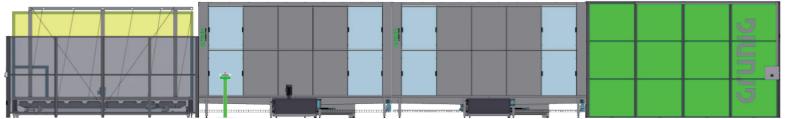
IN-LINE Washing or Decoating or Developing with loading and unloading magazine



IN-LINE Washing and Decoating with loading and unloading magazine



IN-LINE Washing and de-coating, feeder magazine with protective fence and unloading magazine with dryer

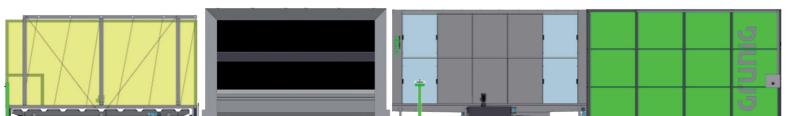


## G-LINE configurations (Integration of CtS equipment)

IN-LINE CtS Illustration with loading and unloading magazine



IN-LINE CtS illustration and development with loading and unloading magazine and with dryer



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



**G-WASH 170XM**



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

Technical changes are reserved

June 16

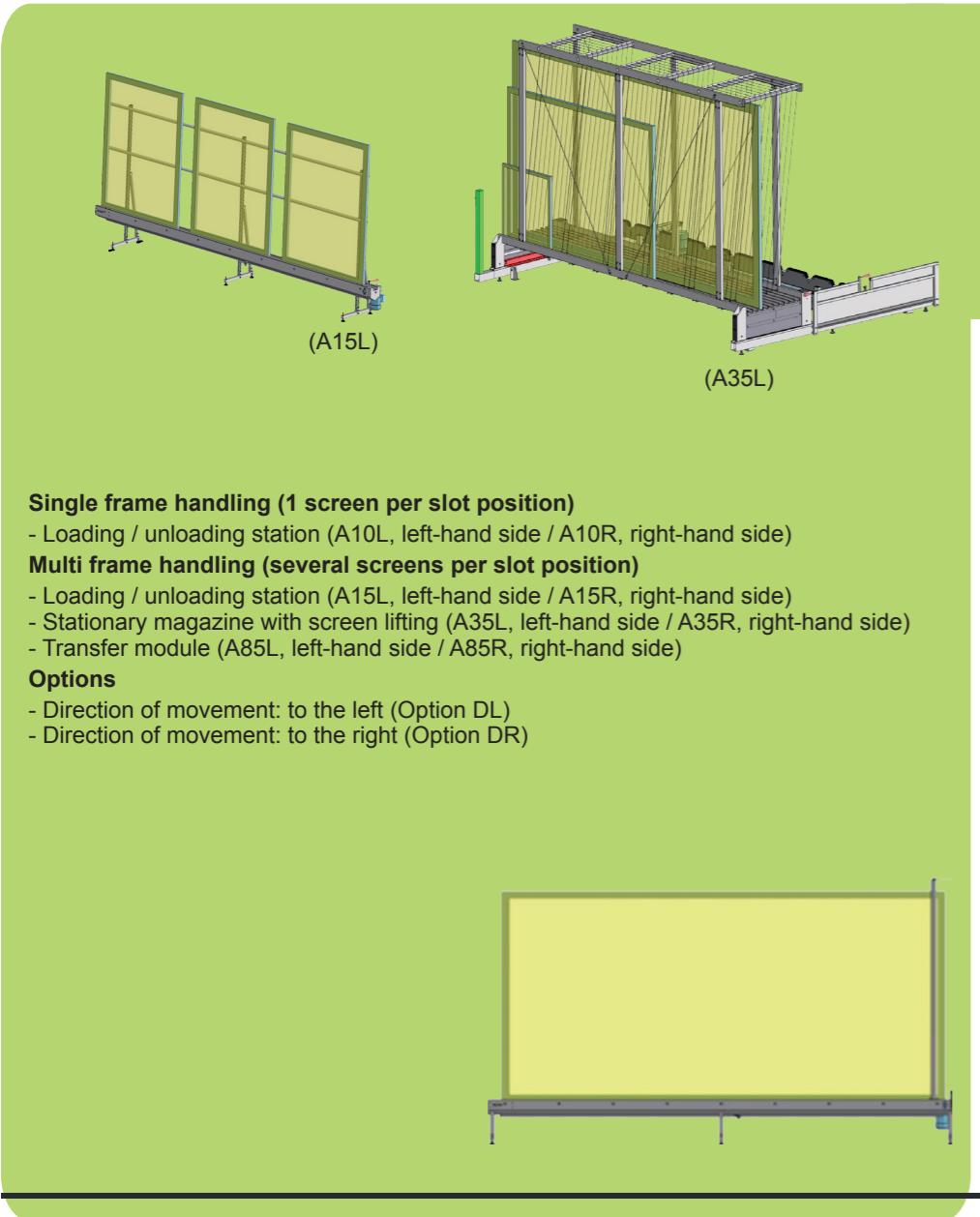
All measures in mm

**GRUNIG**

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# GRUNIG G-LINE SYSTEM: Modular IN-LINE CONCEPT



**G-LINE 190XM  
IN-LINE SCREEN HANDLING SYSTEM**

Loading height: 550 mm  
 Size range (screen width): 3000 - 6000 mm (in 500mm increments)  
 Size range (screen height): 2000 - 3000 mm (in 200mm increments)

**CtS-INTEGRATION**

The G-LINE 190XS will transform your CtS equipment into a flexible IN-LINE system.

**G-DRY 590XM  
IN-LINE DRYING SYSTEM**

All G-LINE 190XM magazines can be completed by the G-DRY 590XM IN-LINE dryer (T1) or with a protection enclosure (S1).

**Lifting station for washing agent return**

- Solvent version (A10)
- Water version (A20 / A30)

**G-WASH 040XS filter systems**

**Blow-off system**

- Blow-off module (A90L, left)
- Blow-off module (A90R, right)

**Nozzle systems**

- Washing (A10)
- Decoating (A20)
- Developing (A30)

**Pumpen systems**

- Washing (A10)
- Decoating (A20)
- Developing (A30)

**RECYCLEAN tank systems**

- Closed circuit solvent tank (A10)
- Recycled water tank (A20)
- Fresh water buffer tank (Option FT)

**Exhaust air system**

- Connection tube (Option V1)
- Ventilator (Option V2)
- Aerosol filter (Option V3)

**G-WASH 170XM  
IN-LINE WASHING SYSTEM**