

With the G-DRY-System,  
you have the drying process of coated  
and wet screens under control.



**Grünig**

# Best drying results, thanks to different G-DRY drying solutions.



**G-DRY 550**  
Horizontal drying cabinet

- Until max. screen frame size of 2000 x 2500 mm / 79" x 98"
- Digital temperature adjustment until 45°C / 113°F
- Ideal for the drying of direct emulsion
- Simple handling thanks to 5 individual drawers
- Compact overall size
- Working and depositing surface on top
- Option masterframe for small sizes
- High quality stainless steel construction V2A



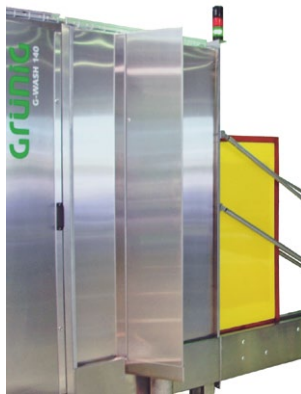
**G-DRY 571**  
Vertical drying cabinet

- Until max. screen frame size of 2400 x 3000 mm / 94" x 118"
- Digital temperature adjustment until 45°C / 113°F
- Provides space for at least 10 screens
- Simple handling for large formats
- Transparent bi-parting swing door for visual checking
- Usable as room divider: Loading in the front, unloading in the back
- High quality aluminium construction



**G-DRY 590**  
IN-LINE drying cabinet

- Until max. screen frame size of 2400 x 5000 mm / 94" x 197"
- Digital temperature adjustment until 45°C / 113°F
- IN-LINE drying for the washing process
- IN-LINE drying for the coating process
- Provides space for the feeder with 10 receptions
- Construction with insulation saves energy costs
- High quality stainless steel construction V2A



**G-LINE 149**  
IN-LINE Blow off section

- Until max. screen frame size of 2800 x 7000 mm / 110" x 276"
- Pre-drying of wet screens thanks to blow off mode
- Reduces the final screen drying enormously
- Modular IN-LINE solution to G-WASH 140
- Compact construction, little usage of space
- High quality stainless steel construction V2A



**G-LINE 179**  
IN-LINE Blow off section

- Until max. screen frame size of 2400 x 5000 mm / 94" x 197"
- Pre-drying of wet screens thanks to blow off mode
- Reduces the final screen drying enormously
- Modular IN-LINE solution to G-WASH 170
- Compact construction, little usage of space
- High quality stainless steel construction V2A



**G-LINE 650**  
IN-LINE drying for CD-feeders

- Until max. screen frame size of 350 x 350 mm / 14" x 14"
- Digital temperature adjustment until 45°C / 113°F
- Modular IN-LINE solution to G-LINE 600
- High productivity thanks to feeder drying
- Simultaneously vertical drying of 10 CD screens
- Ergonomic design and optimal handling