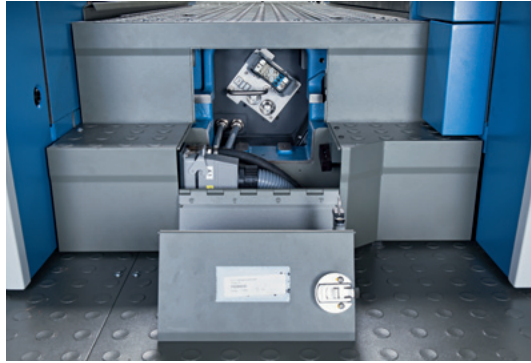
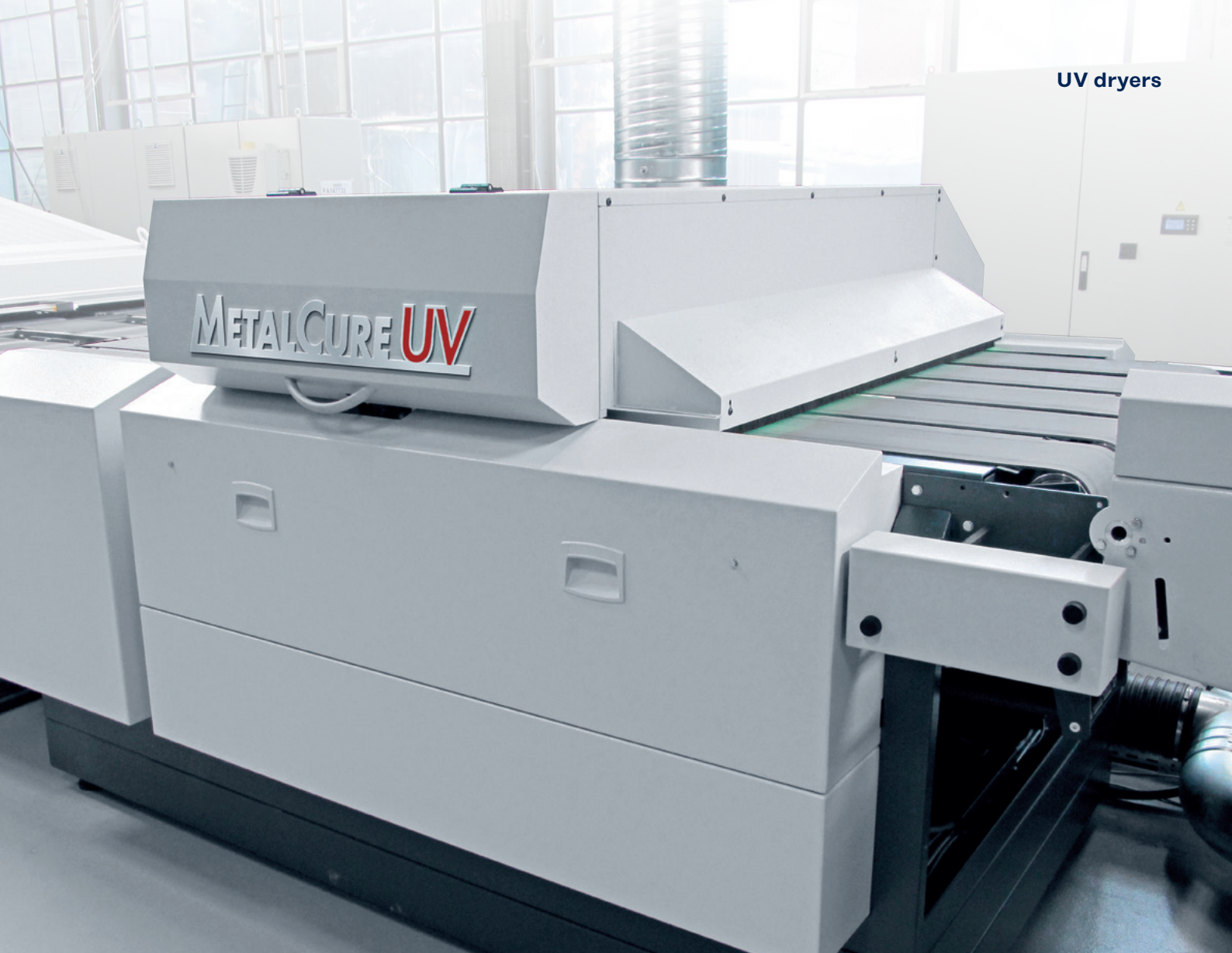


UV interdeck dryer

- Lamp output 160 W/cm (option: 200 W/cm)
- Minimised distance between dryer and substrate
- Each unit is connected to an exhaust air ventilation system
- Inline sensor measures UV output directly in the radiation unit (optional)
- CleanTronic UV to eliminate waiting times before and after washing (optional)





UV final dryer by Koenig & Bauer

Design, Manufacturing, Service from Koenig & Bauer

- Lamp output 160 W/cm (option: 200 W/cm)
- New reflector geometry reduces energy consumption
- Full dryer control via the ErgoTronic console
- Lamp replacement without tools
- Dryers are water and air cooled
- Water cooled shutters for the UV lamps
- Aluminium lamp housing, can be opened up for easy access to sheet conveyor system
- The unit is connected to an exhaust air ventilation system
- Stepless adjustment of the lamp output
- Plug-in system for cooling water and electrical connections