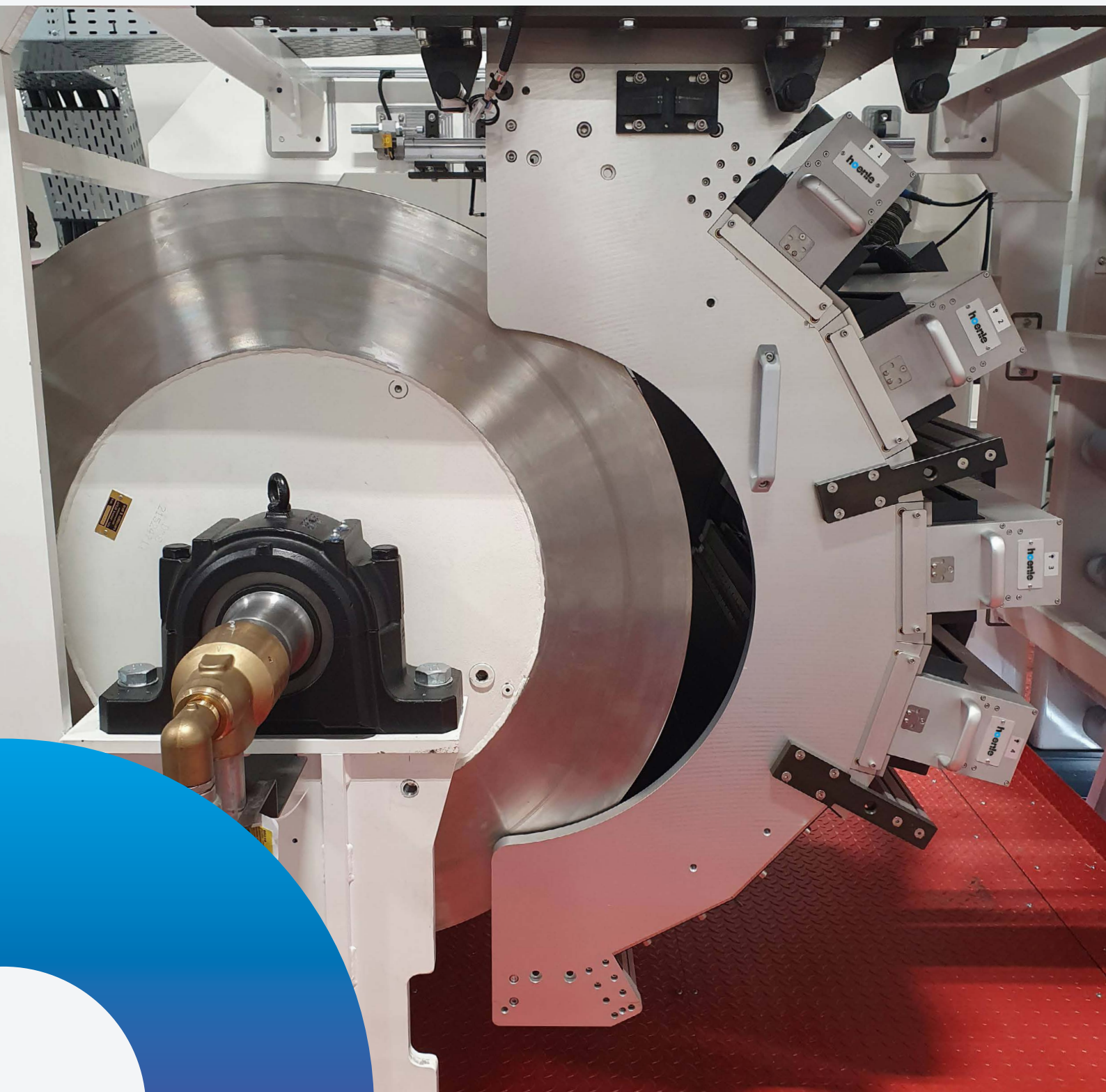
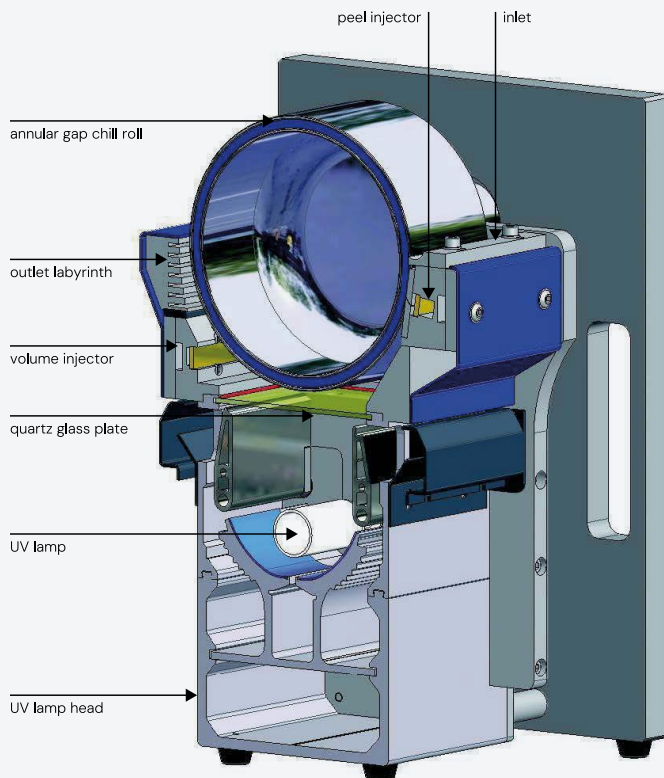
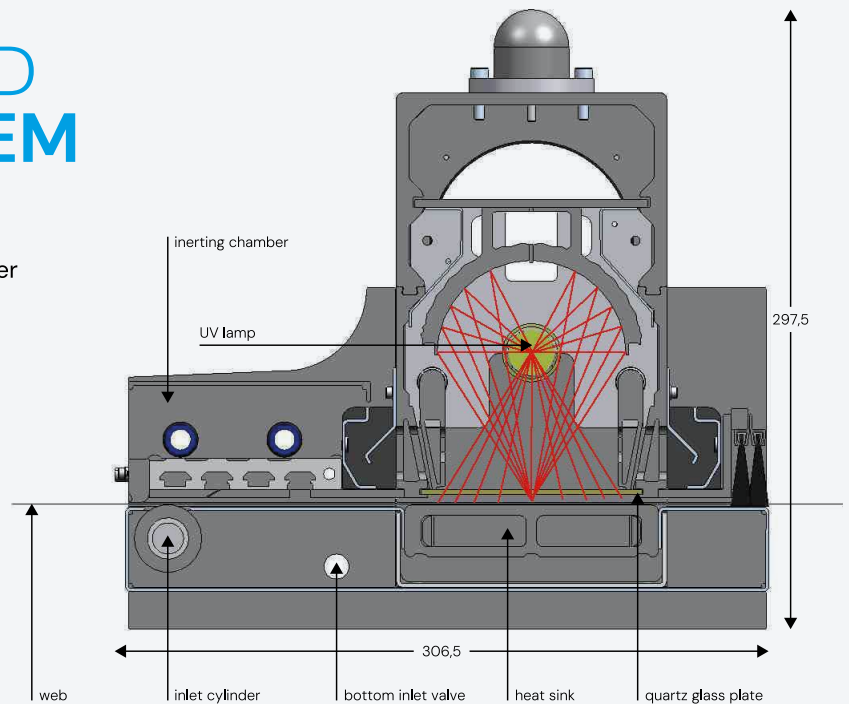


UV-INERT FOR WEB APPLICATIONS



NITROGEN PURGED UV CURING SYSTEM

- Extremely low nitrogen consumption
- Regular distribution of nitrogen in the inert chamber
- Height adjustable inlet
- Up to 450 m/min with only 50 ppm
- Compact inert chamber
- Automatic nitrogen regulation
- Reduction of nitrogen during standby



ADVANTAGES NITROGEN INERTISATION

- Excellent and fast curing
- Higher resistance
- Full through-curing, no post-curing
- Less photoinitiator
- No ozone
- Less smell, migration and yellowing
- Easy retrofitting

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Operating parameters depend on production characteristics and may differ from the foregoing information.
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