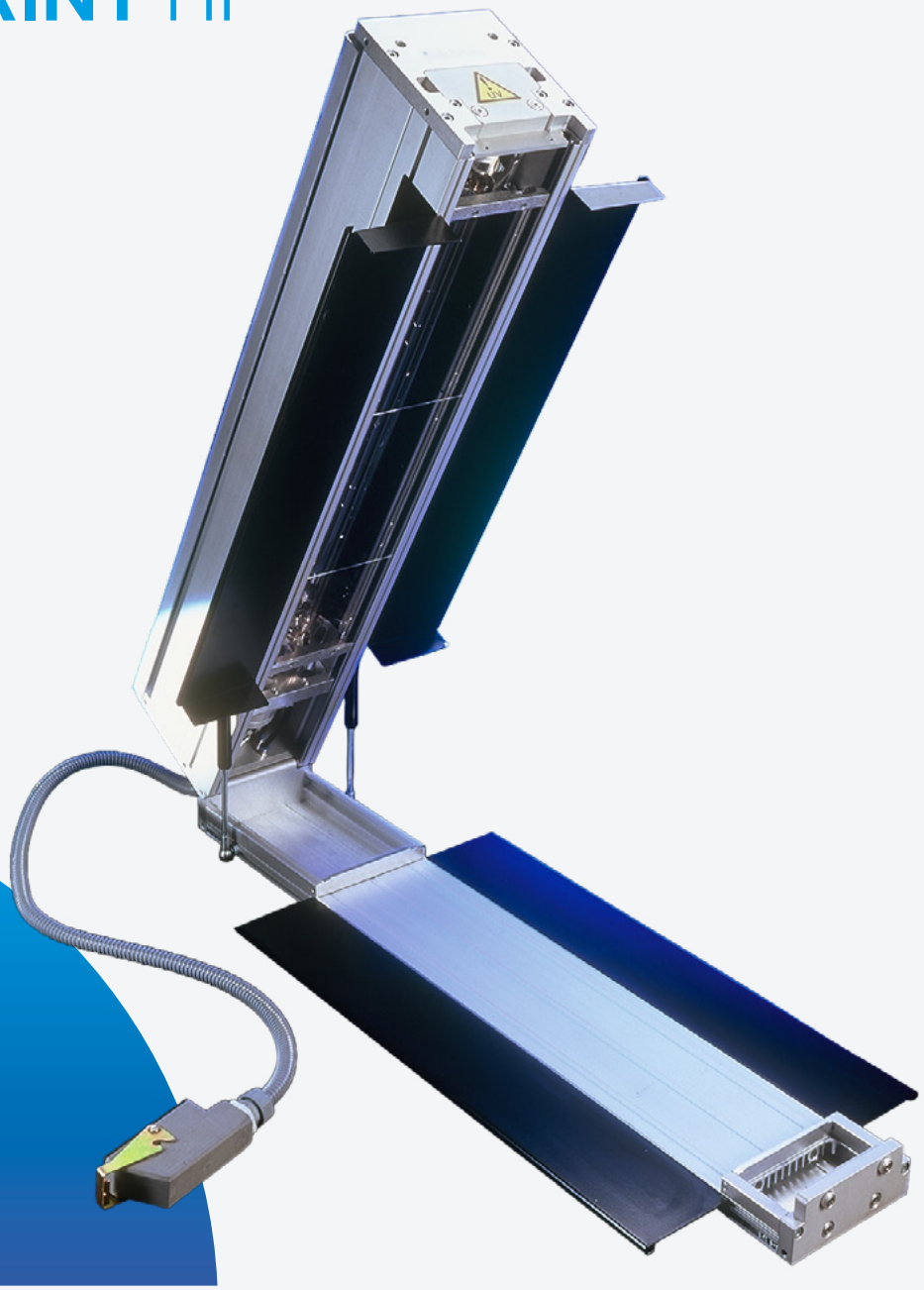
UVAPRINT HP



UVAPRINT HP

High-performance UV curing unit

SYSTEM-FEATURES

- Compact, powerful UV dryer
- Arc lengths of 100 - 2600 mm
- Continuously variable power control, 20% - 100%
- Power up to 240 W/cm
- All standard and many special spectra available

ADVANTAGES

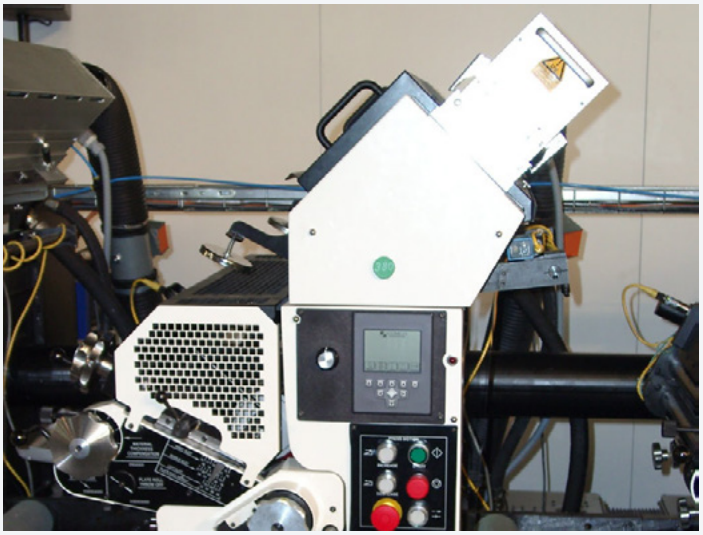
- Integration possible in almost all production processes
- Highly efficient for the greatest production speed
- Service friendly due to modular design
- Lowers energy consumption by up to 50% compared to a conventional system
- Low substrate temperature

UVAPRINT HP

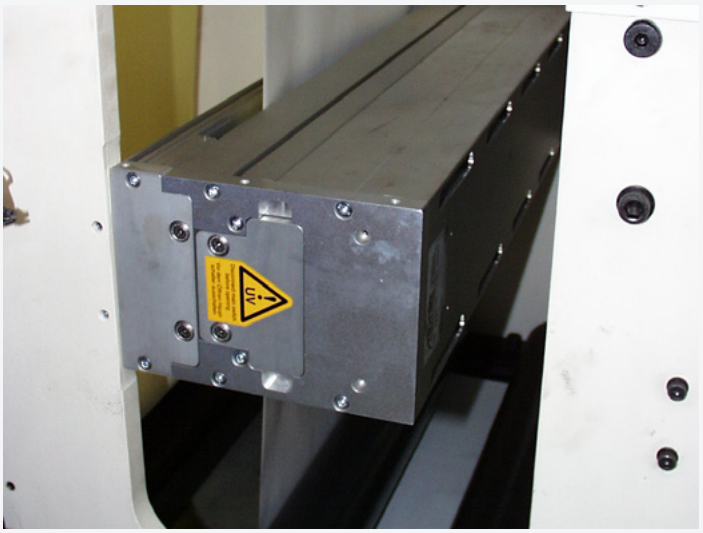
UV high performance dryer for all web flat bed and three dimensional curing processes as well as for cur-ing paints, varnishes, coatings, glues, and sealing compounds.

CONFIGURATION FEATURES

- Shutter system
- Individual arc lengths matched to the specific application
- Dichroic reflectors
- Infrared filter
- ACM cold light system, optional
- Continuously variable power Control
- Air cooled or air/water cooling
- Quartz filter at the point of emission







Hoenle AG
Nicolaus-Otto-Str. 2
82205 Gilching
Germany

Phone: +49 8105 2083-0
curing@hoenle.com

www.hoenle.com

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