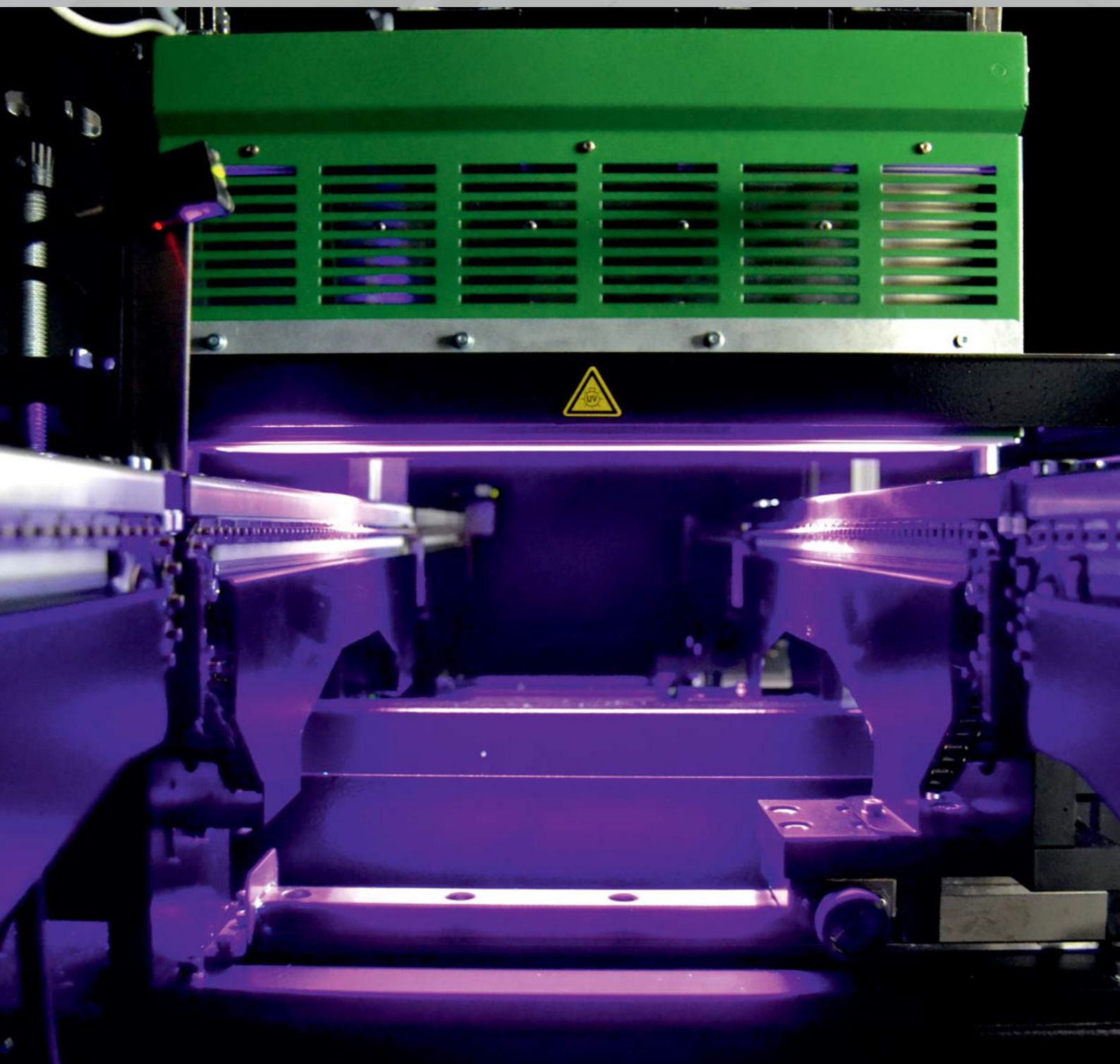




Innovative uv technology

sustained • efficient and save • for a clean future



Over 50 years - Quality „Made in Germany“

Beltron GmbH

over 50 years Quality „Made in Germany“

BELTRON produces high quality machinery and equipment for many applications and markets. Generally our partners are from the graphic industry as well as from other industrial applications. Besides the printing and reproduction market and the electronic industry, the brand **“BELTRON”** has been approved in many other fields, such as solar industry, nano technology, uv-hardening of glue, medical industry, glass industry, automobile industry, production of furniture or other wood based applications, manufacturing of concrete plates, are just a few examples from **BELTRON's** manifold partner portfolio.

Beltron GmbH

more than 50 years your partner in UV technology

Which criteria should your new business partner have to become interesting for you?

Besides requirements like quality and reliability, competence, readiness and partnership are the most important features. As many of our business partners confirm, **BELTRON** fulfils these requirements. Of course – our equipment stands in accordance with all main regulations, such as CE, DIN or SMEMA. Over 50 years quality and experience combined with **“Made in Germany”** – which is still **BELTRON's** policy.

Design and engineering in 3D and most modern CNC and laser production enables us to fulfil all partner specific requirements. Your needs and wishes must not be what we have – our possibilities must be according to your needs. Furthermore **BELTRON** offers his customers a minimized spare parts stock as we have our own spare parts storage. More than 20.000 different articles including UV lamps etc. are available for your requirements. Besides a strong network of local partners, **BELTRON** has business relations to customers all over the world in almost all countries.

Want to try? Your Satisfaction is our target...



Stationary UV dryer Beltrost

Application:

The UV dryer Beltrost is used for uniform drying / curing of UV coatings, adhesives, and is particularly suitable for use in the production of small series, with repairs and in the laboratory. Also suitable for higher substrates in which a lateral irradiation is necessary.

Design:

Stationary UV dryer for small batches, repairs and lab operation, front cover with single drawer and viewing window. Low heating devices with optimized air flow, even for longer drying times, even optimal illumination. Safety lock against accidental opening of the drying chamber during the curing process. Control by timer and function keys. Low-power consumption due to 50% power reduction. Electric shutter - therefore no compressed air required.

Scope of Supply:

- Stationary UV dryer with drawer
- Unit dimensions: 570 x 570 x 460 mm (W x D x H)
- Drawer dimensions: 495 x 540 x 90 mm
- Drawer extension: > 500 mm
- 3m power cable

Optional:

BELTROMAT control computer

Technical Information Stationary UV dryer Beltrost

Power consumption: max 850 W
Fuse: (F1/F2) 8 A-slow
Power supply: 230 V / 50 Hz
Mercury dropped UV lamp (Hg)
Lamp power: 800 W
Irradiated area approximately: 210 x 290 (DIN A4)
Dimensions: 570 x 570 x 460 mm
Electrical supply: 230 V / 50 Hz
CE-Sign

The Stationary UV dryer Beltrost is used successfully in:
electronic industry, textile industry and packaging industry.

These are just a few examples from the various partner portfolio of Beltron.

Beltron GmbH

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