



UV minidryer

Application:

For drying and polymerization of UV screen inks, UV adhesives for printed circuit boards, laminated materials, plastic, paper, glass, metal and other printed materials in flow process.

Design:

Unit ready for operation with one uv lamp unit. The electric control is located in the transportation device, designed for uninterrupted operation in drying of small sized materials.

The uv bulb is located in an air-cooled casing with aluminum reflector, with counter for operation hours, power switch, lamp ON/OFF, 100%/50% lamp power and stepless speed control (approx. 2 - 27 m/ min) with digital belt speed control.

Technical Information UV minidryer

- Belt: Teflon - Vacuum belt
- Length: 700 mm
- Width: 330 mm
- Height: 280 mm
- Belt width: 120 mm
- Lamp power: 850 W
- Belt speed: stepless 2 - 27 m/min with maintenance-free drive motor
- Passing height: adjustable 15-60 mm
- Electrical supply: 230 V / 50 Hz
- CE-Sign

The UV minidryer are used successfully in:

printing industry, electronic industry, plastic industry, building materials industry, textile industry, packaging industry, pharmaceutical industry, automotive industry, glass industry and engineering.

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

Beltron GmbH

Siemensstraße 6 | D-63322 Rödermark | Phone: +49 6074 89199-0 | info@beltron.de | www.beltron.de