

AKTIPRINT B compact

UV CONTAINER DRYER AS COMPACT VERSION

This special UV dryer has been designed as rotation unit with single-side material feeding and output for fast curing UV inks or coatings on containers or moulded parts made of plastic, metal or glass.

The AKTIPRINT B compact has especially made for a safe production of small runs and laboratory use.

Special sizes and customized versions on request.



Technical data:

Power of UV tube	max. 120 W/cm
UV spectrum	200 – 400 nm (ozone free tubes or other spectra on request)
Max. curing width	15 cm
Standard version	Ready to install rotation unit with air cooling. UV module with 1 UV tube 150 mm, Hg. Rotation device prepared to include an adapter. Infinitely variable speed. Inclusive quartz glass pane.
Features	Variable power adjustment from 30% to 100% and stabilization (electronic power supply). Rotation in front of the UV tube adjustable. Adjustable distance to the UV tube. Height adjustment of UV tube. Space saving version. Pre-selectable time of curing and rotation speed. Display of rotation speed. UV protection casing. Reflector shutter, pneumatic (compressed air required, 6 bar, compressed air volume : < 2 l/h).
Colour	RAL 7035, grey
Manual instruction	German or English
Note	Installation of waste air, power supply and electrical fusing are up to the customer.

Accessories/Options (on request)

- Higher lamp power
- Other lamp spectra, e.g. Fe or Ga doted
- Available in different curing widths
- Under-frame (see photo)
- Version with UV LED Module see price list No. 35D/19

Article No.	Description
UBC60300	AKTIPRINT B compact 15-1 / 400 V, 50 Hz
Accessories	
7095031	Colour if different from RAL 7035
.....	Under-frame (see photo)
UBC60300-98	Packing overland freight
UBC60300-99	Packing sea freight