

AKTIPRINT B compact LED

UV LED 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 LED has especially made for a safe production of small runs and laboratory use.

Special sizes and customized versions on request. .



Technical data:

UV LED wave length	395 nm (other wave lengths on request)
UV LED power	16 W/cm ²
UV LED curing width	16 cm
Standard version	Ready to install rotation unit with air cooling. UV LED module. Rotation device prepared to include an adapter. Infinitely variable speed.
Features	Variable power adjustment from 20% to 100%. Rotation in front of LED module adjustable. Adjustable distance to the LED module. Pre-selectable time of curing and rotation speed. Instant start / stop. Focussed lens for optimized UV output. Plug and play (only power supply by user necessary).
Colour	RAL 7035, grey
Manual instruction	German or English

Accessories/Options (on request)

- Other wave lengths (spectra): e.g. 365 nm or 385 nm and if necessary higher power
- Available in different curing widths
- Under-frame (see photo)
- Version with conventional UV module see price list No. 35C/19

Article No.	Description
UBC80300	AKTIPRINT B compact LED 16 / 16 W/cm², 395 nm / 230 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