

## BG 25/30 TS 25/30 BG 35/50 TS 35/50

## BG 35/100 TS 35/100

Exposure unit

**Drying cabinet** 



Exposing and curing polymer plates is reliable and easy for every user with our exposure units and drying cabinets. The cliché is ready for printing within a very short time.

The units are availabe in three different sizes.

Exposure units and drying cabinets in sizes 25/30 and 35/50 have UV-LED tube lamps, size 35/100 has UV-tubes. State-of-theart lighting technology enables a time- and energy-saving exposure time of a few seconds. The exposure time is set via timer.

After washing out, we recommend post-exposure with subsequent drying/curing in our drying cabinets for optimum curing and thus to achieve a maximum service life for polymer plates. The units reach a maximum temperature of 60 °C. A timer is available for setting the drying time. After the set time has elapsed, the heat supply switches off automatically.

## **TECHNICAL DATA EXPOSURE UNITS**

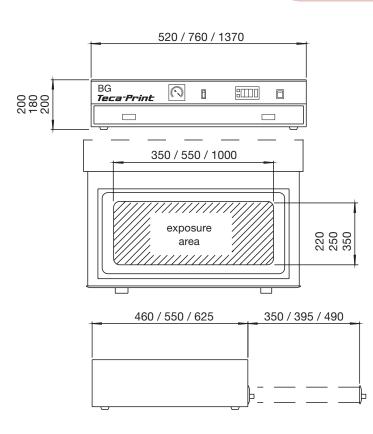
	BG 25/30	BG 35/50	BG 35/100
max. plate size in mm	370 x 230	620 x 270	1100 x 350
max. exposure area in mm	350 x 220	550 x 230	1050 x 320
tube type	UV-LED	UV-LED	UV
number of tubes	4 x 12 W	6 x 15 W	8 x 36 W
power rating	170 W	200 W	700 W
electric supply special version	230 V / 50 Hz 115 V / 60 Hz	230 V / 50 Hz 115 V / 60 Hz	230 V / 50 Hz
weight (approx.)	22 kg	34 kg	45 kg
dimensions width height depth	520 mm 200 mm 460 mm	760 mm 180 mm 550 mm	1370 mm 200 mm 625 mm

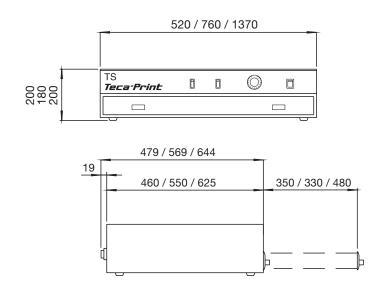
All exposure units have a built-in vacuum pump.

## **TECHNICAL DATA DRYING CABINETS**

	TS 25/30	TS 35/50	TS 35/100
max. plate size in mm	350 x 220	600 x 250	1300 x 450
tube type	UV-LED	UV-LED	UV
number of tubes	4 x 12 W	4 x 15 W	6 x 40 W
power rating	710 W	710 W	880 W
electric supply special version	230 V / 50 Hz 115 V / 60 Hz	230 V / 50 Hz 115 V / 60 Hz	230 V / 50 Hz
weight (approx.)	18 kg	24 kg	40 kg
dimensions width height depth	520 mm 200 mm 460 mm	760 mm 180 mm 550 mm	1370 mm 200 mm 625 mm

All drying cabinets have an adjustable warm air thermostat. The maximum temperature is 60 °C each.





All dimensions in mm. The dimensions are stated in the order of the unit sizes 25/30, 35/50, 35/100.

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We reserve the right to make technical changes without prior notice. 706 000 483 B / 03.19