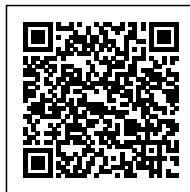


EXP3040 LED - HIGH SPEED VACUUM EXPOSURE UNIT (DOUBLE SIDED)



SKU: EXP3040LED



BUNGARD EXP 3040 LED – VACUUM EXPOSURE UNIT

EXP 3040 LED - High speed double sided exposure machine mainly designed for **high resolution production of PCBs**, stencils and clichés in small and medium quantities. Guarantees a **perfect exposure** within a minimum of time and energy.

A vacuum pump provides a close and uniform contact between artwork and board.

Two special LED bulbs ensure almost parallel light. The machines have powerful cooling fans for the LEDs.

A touch display allows easy preset and read out of all settings.

Specifications

- Suitable for fine line PCBs
- Suitable for exposure of positive/negative developing photoresist, solder mask and Alucorex
- Max. working area **350 x 450 mm** (recommended: **300 x 400 mm**)
- Vacuum assisted drawer - Vacuum: **-0.8 bar**.
- Sturdy aluminum frame construction - The chassis consists of a sliding drawer system
- Power supply: 90-230 V, 50-60 Hz, 1-phase, 4 A
- Dimensions (LxWxH): 820 x 780 x 1700 mm



- Weight: 80 kg.