

Bochonow® Quickstart 3800 - 5800

The latest development in exposure lamp technology! The new **Quickstart-System** eliminates the disadvantages of standard metal-halide exposure lamps and offers substantial saving in energy and cost of replacement parts. Furthermore, new design features of the light source generates an improved and uniform light intensity that a reduction of exposure times is often accomplished. Quality improvement in stencil making is an immediate benefit of this new product.

The main advantages of the new **Quickstart** are as follows:

- **Exposure lamp does not use electricity during stand-by periods**
- **No warm-up times required - exposure lamp is always available for production**
- **Heat is only generated during exposure time**
- **Optimized light reflector system**
- **uniform exposure of maximum screen area**
- **reduced operating parts (no mechanical shutter!)**
- **reduced operation expenses**
- **Simplified operation of exposure computer**
- **Ergonomic equipment operation**

#04880E

Quickstart 3800 -gallium doped (NO iron doping available)

including power supply, lamp housing, reflector system and exposure lamp;
including moveable Tripod for horizontal or suspension gear for vertical exposure;
including Exposure Computer to display exposure units, 24 exposure program memory capacity, electronic display;
including adjustable photocell
electrical requirement: 400 V 50 Hz 16A 3-phases + neutral + ground

#04881E

Quickstart 5800 -gallium doped (NO iron doping available)

including power supply, lamp housing, reflector system and exposure lamp;
including moveable Tripod for horizontal or suspension gear for vertical exposure;
including Exposure Computer to display exposure units, 24 exposure program memory capacity, electronic display;
including adjustable photocell
electrical requirement: 400 V 50 Hz 25A 3-phases + neutral + ground

