



For super large PDP masks



Super Large Vertical Supplementary Exposure Machine

MODEL SUP-3033A

SUP-3033A is developed for printing emulsion or processing supplementary exposure for large screen masks (PDP). It gives UV-hardening for the emulsion applied in the indicators and combination parts that can not be exposed by exposure machines in advance or after exposure.



Custom-made products are available for maximum frame size. Please contact us for detail.

■ Main specification

Outer dimensions	3750(W)×2000(D)×3700(H)mm
Frame size	2300(W)×2300(D)×50t mm ~ 3000(W)×3300(D)×60t mm
Mass	Approx. 1500Kg
Power source	Single phase AC200V, 30A×4 lights
Air supply	5Kg/c m ² or above, Using φ 8mm one-touch urethane tube
Light source	Instantaneous illumination metal halide lamp, 3kw×4 lights
Irradiation method	Pressing irradiation pat by air cylinders
Exposure control	Timer control
Focal length	1300mm
Others	Structure of panel frame insertion: roller guide in lower part, electric lift-up drive in upper part

* Specifications and design details may be subject to change. C-No. E100802M

Manufacturer :



PROTEC ENG CO.,LTD.
3180-3,NAGATSUTACHO, MIDORI-KU,YOKOHAMA, JAPAN
TEL: 045-532-6314 / FAX: 045-532-6315
URL: http://www.proteceng.jp E-Mail: info@proteceng.jp

for more information: