

UV Irradiation Device

MODEL UVP-1000A

UVP-1000A is used for hardening UV adhesives as well as auxiliary exposure of screen panels. Timer control features gives simple operations for everyone.



■ Main specification

Max. frame size	800×800 mm
Outer dimensions	1040(W)×1200(D)×2000(H) mm
Light source	Instantaneous illumination mercury-vapor lamp with air cooling type×1
Power source	single phase, AC200V 30A
Mass	200Kg
Others	Exposure stage with light table, exhaust duct(with fan), roll curtain door

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

Manufacturer :

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