ATMA · TAIWAN

ATMA A411

PRE-PRESS / UV EXPOSURE



OVERVIEW

For exposure-transfering artwork image on positive film to photosensitive emulsion layter coated on a screen.

BRAND	ATMA
COUNTRY	Taiwan
MODEL	A411
SERIES	A
CATEGORY	Pre-press
TYPE	UV exposure

01 SPECIFICATIONS

Power source	1ph 220V 50/60Hz 25A
Machine weight	*A411 (3648A): 180 kg *A411 (4860A): 240 kg *A411 (6666A): 380 kg
Machine dimension	*A411 (3648A): 130x103x118cm *A411 (4860A): 160x155x140cm *A411 (6666A): 207x178x138cm
Max exposure area	*A411 (3648A): 650x900mm *A411 (4860A): 950x1200mm *A411 (6666A): 1350x1350mm
UV light source	3000 W / 6000 W instant emission UV lamp, wave peak 360 nm / 410 nm
Vacuum system	1/4 hp oil-less low-noise vacuum pump

02 FEATURES

- Automatic precision UV ray control: - Touch-panel HMI: parameter setting, automatic control, good for process management
- High speed vacuum system: equipped dust-free oil-less low-noise vacuum pump and high tensile strength rubber vacuum blanket, even-speed vacuuming, rapidly flat-pressing down screen mesh–positive film, carries out precise exact image exposure transfer
- Suitable for direct/indirect exposure of fine dot/line and high definition images, also for clean-room process(required by high accuracy screen-making, avoids defects due to dust contamination)
- Custom-made to odd sizes possible on request

03 APPLICATIONS

UV exposure box

SUPPLIED IN INDIA BY SUNSTAR GRAPHICS

Installation, operator training, spares and service from Mumbai.

Send your material, print size and volume per hour for a quotation in rupees.

+91 98203 61705 · SALES@SUNSTARGRAPHICS.COM

PRODUCT PAGE

Specifications are taken from the manufacturer's published data and may change. Confirm the configuration for your job with Sunstar before ordering.