ATMA · TAIWAN

ATMA AT-C1216D

PRE-PRESS / EMULSION COATING / FULLY AUTOMATIC



OVERVIEW

This coating machine is specialized in high precision coating photoimageable emulsion onto screen mesh.

BRAND	ATMA
COUNTRY	Taiwan
MODEL	AT-C1216D
SERIES	AT
CATEGORY	Pre-press
TYPE	Emulsion coating
OPERATION	Fully automatic

01 SPECIFICATIONS

Model	AT-C1216D
Max frame O/D size	1250 × 1650mm
Frame height	20-45mm
Power consumption	2.5KW
Air exhaustion	2.5L/min
Machine weight	360kg
Machine dimension	2160x530x2300mm
Max coating area	1100 × 1500mm
Longest coating trough	1080/1100mm (front/ back)
Preset coating number	1-15 times (front / back digital setting)
Coating wait time	0-10 sec (digital setting)
Coating speed	10-100mm/ sec (digital setting)

02 FEATURES

- Layer Thickness Control: number of front / back coating can be preset on touch-screen to decide layer thickness
- Quick Locking Frame: rotary cylinder locking frame to facilitate loading / off-loading frame and fixation
- Double Sided Coating: selectable standard coating mode, single sided coating (front and back exchange, higher number will be started coating priority), double sided synchronous coating, back side coating mode, depending on setting number of coating, odd number coating priority, even number coating later(special coating cycle upon request)
- Contamination Prevention: attached stainless steel tray to collect emulsion drip and avoid contamination for easy cleaning
- Gently Return Coater: coater automatic returns while coating stroke ending, automatic retrieve laid

03 APPLICATIONS

Emulsion coating machine

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PRODUCT PAGE

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