



Automatic film applicators

ZAA2300.H

Automatic Film Applicator for use with Heatable Plates



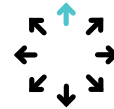
Ease of use

Easy to use heating plate, easy to change with an adjustable application area.



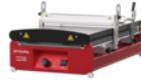
User Experience

Automatic laboratory equipment for accurate and reproducible results for the application of coating materials, adhesives, and similar products on a heatable plate.



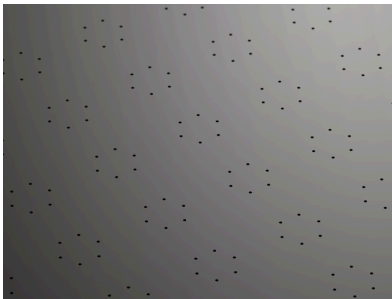
Versatility

Functional design with adjustable application area with moveable start and stop positions.



Instrument Tech Specs

Display	Analog display
Application length	Application length: up to 400 mm (15.75")
Application width	Application width: up to 300 mm (11.81")
Weight	22.8 kg (50.3 lbs) glass plate only: 6.4 kg (14.1 lbs)
Battery	Power supply: 100 V - 240 V, 50 Hz - 60 Hz
Operating Temperature	Plates: heatable up to 150°C (302°F)
Temperature range	Ambient conditions for operation: 5°C to +45°C (41 °F to 113 °F)
Relative humidity	20% to 80%, no condensation
Drawing speed	ZAA2300 1mm/s ZAA2300.F 2.5mm ZAA2300.FF 5mm/s1mm/s
Resolution	Depending on version: either 1 mm/s, 2.5 mm/s or 5 mm/s



Standards & Guidelines	Description
ASTM D1640 (Depending on accessory)	
ASTM D4748-10	
ASTM D823 (Depending on accessory)	

SWISS  MADE



Present in +100 countries, we serve inspectors and engineers all over the world with the most comprehensive range of InspectionTech solutions, combining intuitive software and Swiss-manufactured sensors.
www.screeningeagle.com

[Request a quote](#)



