



## Automatic film applicators

# ZAA2300.H

Automatic Film Applicator for use with Heatable Plates



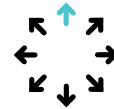
### Ease of use

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



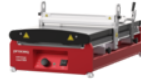
### User Experience

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



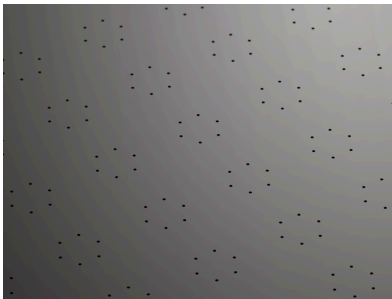
### Versatility

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



## Instrument Tech Specs

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

[Request a quote](#)



