



Automatic film applicators

ZAA2600.A

Automatic Film Applicator with Capacitive Touchscreen



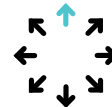
User experience

Multi-language menu guidance on the touch screen with storage of various application profile settings such as application length and drawing speed.



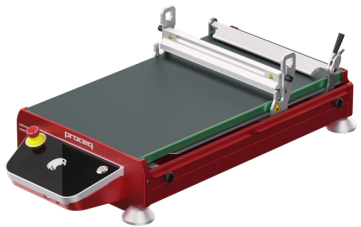
Reliability

Reproducible, operator-independent results allow for storage of various application profile settings such as application length and drawing speed.



Versatility

Thanks to its modular construction and compact design, it can be equipped with different kits for applications like scrub resistance, washability, crocking, and scratch resistance tests.



Instrument

Tech Specs

Display	Touchscreen 5.7" colour TFT (LCD), LED backlight, VGA resolution
Measuring Area	Application length: up to 400 mm (15.75") Application width: up to 300 mm (11.81")
Weight	2600.A: ≈ 20 kg (≈ 44.1 lbs) Glass plate only: 6.4 kg (14.1 lbs)
Battery	Power supply: 100 V - 240 V, 50 Hz - 60 Hz
Operating Temperature	Temperature range Ambient conditions for operation: 5°C to +45°C (41 °F to 113 °F) Relative humidity: 20% to 80%, no condensation
Special Features	Drawing speed: 1 - 500 mm/s (0.04 - 19.69"/s) Resolution: 1 mm/s (0.04"/s)

Standards & Guidelines	Description
ASTM D1640 (Depending on accessory)	
ASTM D4748-10	
ASTM D6279	
ASTM D823 (Depending on accessory)	

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