



Color-proofer and Laboratory Machines

Especially for conductive inks and printed electronics

Pneumatic-driven, reel-to-reel flexo laboratory proofer with integrated drying (heater or cold-air-nozzle) and variable speed and print pressure

FP 100-300 Standard

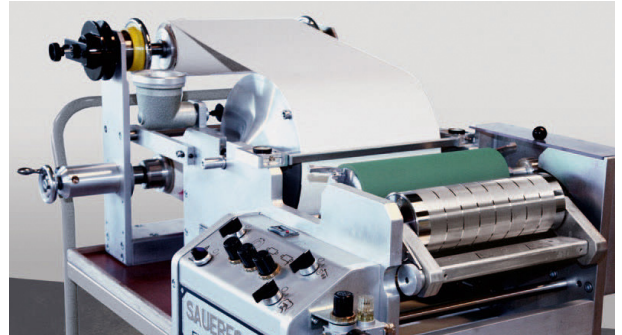
Including anilox roller with a standard of 8 bands

Including rubber-coated steel cylinder

Ex-protected version available

Air mandrel for polymer or rubber sleeves available

Anilox rollers in ceramics available



Pneumatic-driven, reel-to-reel flexo laboratory proofer with integrated drying (infinitely variable UV-curing-unit, heater or cold-air-nozzle) and variable speed and print pressure

FP 100-300 UV

Including encapsulated shutter

Including anilox roller with a standard of 8 bands

Including rubber-coated steel cylinder

Ex-protected version available

Air mandrel (89.243mm) for polymer or rubber sleeves available

Anilox rollers in ceramics available

Print cylinder diameter of 100mm

Print cylinder width of 300mm

Maximum printing width of 260mm

Speed between 10 and 15 m/min

UV-power between 150 and 200W/cm

Air pressure between 6 and 8bar

Power of 220V (standard) or 380V (UV version)

