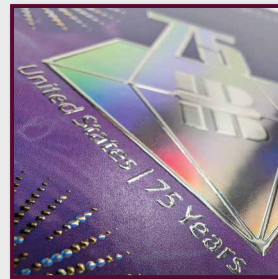
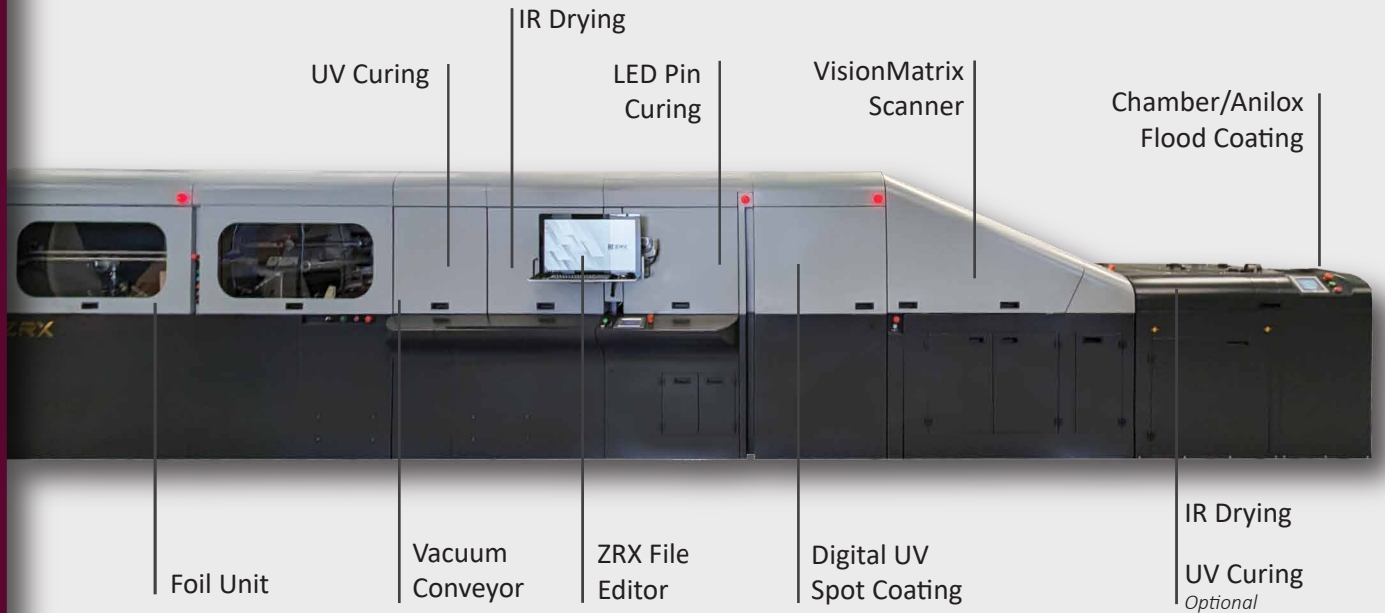




EMBELLISH UNCOATED MEDIA |

NO LAMINATION NEEDED |

UNIQUE SPECIAL EFFECTS |



## Flood Coat, Digital Spot Coat, Foil Stamp | Uncoated Media, No Lamination

- Embellish on Uncoated Media in a Single Pass
- No Lamination Required
- Industry Leading Digital Inkjet Spot Coating
- Flat and Tactile Coating and Foil Effects
- Exclusive xMatte and xFoil Effects
- VisionMatrix Scanner registers and compensates for any digital distortion on every sheet.
- Quickly Edit and Modify Embellishment Files
- AQ and UV Flood Coating Applications
- Chamber / Anilox Metering System
- Automatic Wash-Up Systems
- Save Job Settings for Repeatable Results
- High-Pile Feeder and Stacker
- 24/7 Global Phone & AR/VR Support Hardware



## ExcelCoat ZRX System Specifications

### Sheet Specifications

Maximum Coating Sheet Width	Flood: 29.5" (750mm)   Spot: 28.74" (730mm)
Substrate Format	Max: 42" x 29.5" (1066mm x 750mm)   Min: 16.5 x 11.5" (420mm x 297mm)
Substrate Thickness	Max: 0.024" (.60mm)   Min: 0.006" (.15mm)

### Speed Specifications

Maximum Line Speed	200 feet per minute (61 meters per minute) Note: Specialized coatings/substrates and embellishment may require reduced speeds
B2 Landscape Flood Coat Only	Up to 4,500 sheets per hour
B2 Landscape Spot Coat	Up to 4,200 sheets per hour
B2 Landscape Foil	Up to 2,300 sheets per hour

### Setup and Cleanup Time

Flood Coating	Automated Set-up: 5 Minutes   Automated Washup: 10 Minutes
Spot Coating	Automated Set-up: 10 Minutes   Automated Wash-up: 5 Minutes

### Coating Specifications

Flood Coating	AQ, UV, Primer
Spot Coating	UV Inkjet: Drop on Demand (DoD) Inkjet Piezoelectric Head (3-232 μm)

### Foil Module

Speed	Up to 2,300 sheets per hour
Sizes	1" & 3" Cores
Diameters & Length	Maximum ± 11 3/4" (300 mm)   1300 to 6500 feet of film (400- 2000 meters) Up to 3 film reels can be loaded simultaneously with widths > 4" (100 mm)

### Floor Space Requirements

ZRX	45' x 6.6' x 6.3' (13.7m x 2.1m x 2m)
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\*All ExcelCoat units should have 3 ft (1 m) working space around all sides. Measurements do not include space needed for coating drums.

\*\*Note: Actual stats will be dependent on machine configuration, media weights, finishes, and other factors