



TRESU XL5i

Coating circulator





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The XL5i coating circulator ensures continuous and stable flow of an UV- and aqueous standard, special and sensitive coating.

- Compact system with 2 speed controlled peristaltic pumps
- Easy to install - plug and play
- Easy to operate
- Semi automatic cleaning with timer settings
- Flow operations for standard coatings.
- Pressure control technology for foam elimination of sensitive coatings
- Sensor controlled with alarm light and chamber closed.

Scented Coating



Opaque White



Spot Coating



Metalure - Gold/Silver



Iridin

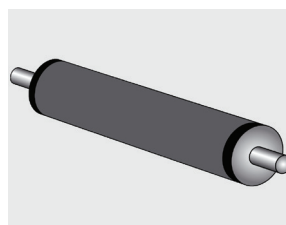


Blister Packaging



Technical Specifications

Height	562 mm
Width	600 mm
Depth	600 mm
Weight	76,5 kg
Voltage	200 - 400 v - 50/60 Hz
Inks/coating	Standard/Special/Sensitive aqueous and UV
Alarm light	Standard
Pan sensor	Standard
Sensor chamber closed	Option
Pressure control technology	Option



TRESU Anilox roller

Customized open cell roller specifications are necessary for achieving exceptional coating quality



TRESU UniPrint Combi

The combination of UniPrint Combi doctor blade and the XL5i circulator together with a anilox makes a perfect solution for pressure control technology



TRESU XL5i Pump (closed)

Durable peristaltic pump with easy access



TRESU XL5i Pump (open)

Easy handling and maintainance. Multi line available. Easy to switch coating lines



XL10 Conditioner

Available with varnish conditioner connection



Colour screen touch panel for easy operation

Easy operation from remote colour touch panel via icons.

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