

# TRESU XL5i

Coating circulator





## TRESU XL5i Coating circulator

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



Iridiodin

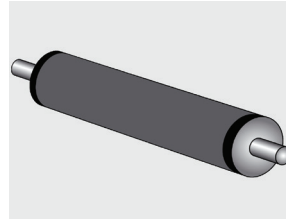


Blister Packaging



### 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 maintenance. 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.

### TRESU Group

14-16, Eegsvej  
DK-6091 Bjert  
Phone: +45 76 32 35 00  
Fax: +45 76 32 35 10  
tresu@tresu.com  
[www.tresu.com](http://www.tresu.com)



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