UVA-AUTOSPLIC≣R[™] Series

Stand Alone Auto Splicer



Packaging Solutions and Technology

UVA-AUTOSPLICER series /

Creative thinking and cutting edge servo technology resulted in a reliable and userfriendly splicer, with a minimum footprint.



Efficient

- ▶ 2-5 % higher line output per packaging line
- ▶ 3-5 % less film waste
- No downtime

Easy to use

- Seemless installation
- Easy splicing procedure
- Automatic reject of spliced bag capability "trigger"
- Ergonomic design

Economic

- Return on investment within 6-12 months
- "On the fly" splicing

Contact Details

Head Office • VDL PMB-UVA by

T +31 (0)40 282 5000 • F +31 (0)40 282 5001 • Langendijk 10 • 5652 AX Eindhoven • The Netherlands • sales@uva-packaging.com • www.uva-packaging.com

Northern American Division • UVA Packaging

T +1-804 275 8067 • F +1-804 271 3096 • 8111 Virginia Pine Ct. • Richmond, Virginia 23237 • United States of America • info@vdlusa.com • www.vdlusa.com

Detailed Machine Specifications





Designed to Improve Your Profits

Packing has become an integrated part of the processing industry where continuous efficiency improvements require extremely high performance from machinery and technology.



In the years to come, the processing steps in a production environment clearly need to be harmonized and "tuned-in" to each other in order to reach higher performance.

In depth understanding of process integration

possibilities and solutions will become an increasingly important topic in the years to come.

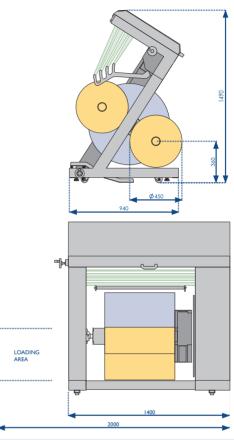
Rather than "selling" machines UVA Packaging offers packaging solutions and has an integral approach on processing and packaging.

Our knowledge on the economics behind the packaging solution is of great value for our customers.

UVA Packaging's highly trained professionals offer market understanding and are equipped with proven tools that can help our customers to determine 'current', 'future' and 'latent' packaging needs in the market.



UVA-AUTOSPLIC≣R" series



Machine Specification	
Type of splice:	Lap splice (taped)
Speed:	up to 1.6 m/s
Drive:	Servo pinch roler
Assist:	Vacuum
Registering:	By eye mark detection
Trigger:	Trailing edge
Reel exchange:	Cantilever Twin
Preparation time:	< I min.
Use:	Conventional, non training
Weight:	150 kg
Dimensions (WxHxD) mm:	1400 × 1490 × 940
Max reel diameter mm:	450
Frame:	Painted (Steel-it)
Web width mm:	600 (standard execution)
Controls:	Siemens
Execution:	Left and right
Option:	Tool cutter/web control

