



VDL PACKAGING

UVA TWINNER EXCELLING IN SPEED AND FLEXIBILITY WITH CREATIVE PACKAGING

VDL Packaging creates and develops innovative packaging solutions for the snacks and confectionery market. Tailor-made or off-the-rack, we are able to produce unique bags that are sustainable, efficient and innovative.

Are you looking for the highest capacity? Do you want the flexibility to change the bag styles when market trends change, but still at an affordable price per bag? Then VDL Packaging's UVA Twinner is what you're looking for!

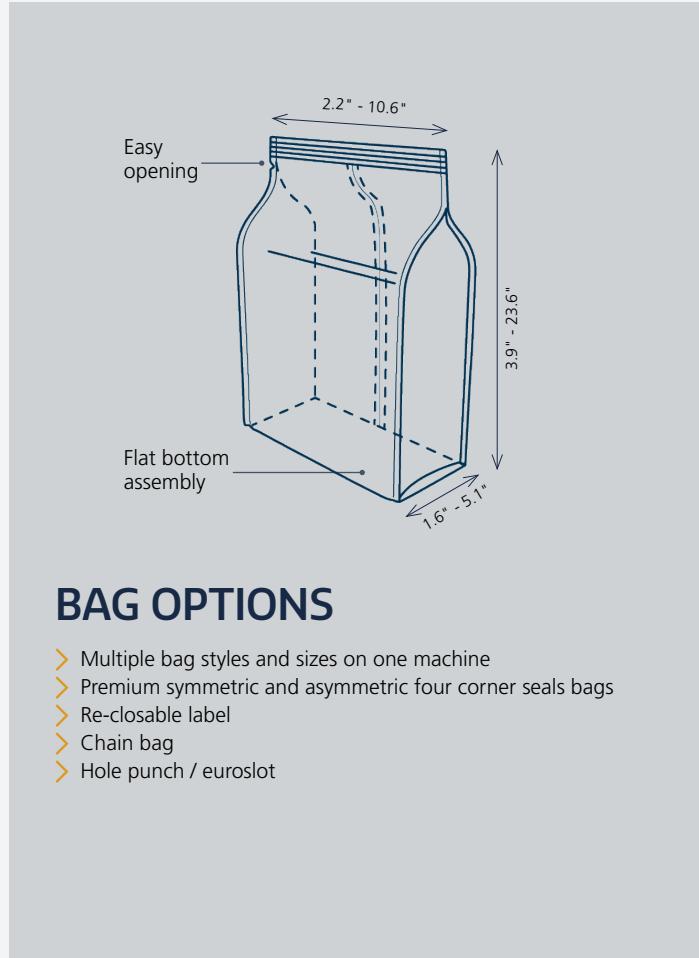


UNIQUE SELLING POINTS

- Two independent operating machines in one frame
- Multiple film types and bag styles per side
- Less floor space compared to two stand alone machines
- Separated build-in controls for each side
- Pitch distance of 1,080 mm between filling tubes
- Fast, easy and tool-less changeovers
- Autosplicer for film waste reduction and improved efficiency
- Combi seal system, for heat seal and ceramic seal
- Modular design for multiple expandability in bag options
- Ceramic seal for significant film reduction on PE

The UVA Twinner is the ideal machine for customers who need the highest speed and flexibility on a small footprint. VDL Packaging stands for a quality machine that creates the highest bag finish possible for our customers and their end-users. For that reason, we can provide the option to make four corner seal bags symmetric and a-symmetric. Our optional integrated autosplicer makes the UVA Twinner essential to keep the production in motion, and to save on film material.

The UVA Twinner is designed and developed to be highly dynamic and expandable. The result: a highly innovative packaging machine that makes your machine park ready for the future with creative and sustainable packaging.



BAG OPTIONS

- Multiple bag styles and sizes on one machine
- Premium symmetric and asymmetric four corner seals bags
- Re-closable label
- Chain bag
- Hole punch / euroslot

PACKAGING RANGE

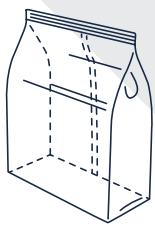
The UVA Twinner offers a variety of packaging solutions, according to your specific needs.



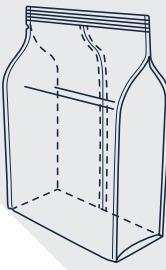
Pillow



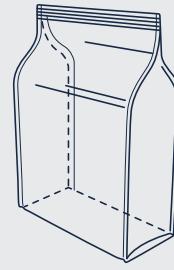
Gusseted



Block Bottom



Four-corner Seal
(symmetric)



Four-corner Seal
(asymmetric)



Doy
(asymmetric)



Push Pop
(asymmetric)

UVA TWINNER RANGE

The UVA Twinner is available in a 250 or 320 mm seal jaws width. We believe in simplicity in machine operation and provide the best practice in fast former and film roll change-overs. The UVA Twinner is ideal for customers in the co-packing industry and for customers that need fast production speeds.

SPECIFICATIONS

UVA Twinner

Technology	Continuous motion
Frame	Closed stainless steel frame
Jaw width	250 / 320 mm / 9.8 / 12.6 in
Machine dimensions (WxDxH)	2,600 x 2,600 x 1,600 mm / 102.4 x 102.4 x 63 in
Machine weight (approx.)	840 kg / 4,409 lbs
Power supply	10 / 12.5 kVA
Control system	Allen Bradley 5500 CompactLogix 12" HMI touch panel
Pitch distance	1,080 mm / 42.5 in
Max. seal pressure	6 kN
Compressed air requirement	6 bar / 87 psi
Mechanical bag output	2 x 200 bags per minute
Max. film roll diameter	550 mm / 21.7 in
Max film width	700 mm / 27.6 in
Min. bag size (WxDxH)	50 x 30 x 50 mm / 2 x 1.2 x 2 in
Max. bag size (WxDxH)	400 x 130 x 600 mm / 12.6 x 5.1 x 23.6 in
IP standard	IP54*
Sealing methods	Heat seal; optional ceramic seal

*The UVA Twinner is IP54-rated, excluding third-party equipment and peripherals

CUSTOMIZED SOLUTIONS

In addition to the UVA Twinner, we offer customized solutions that fit your needs and give you an advantage on the market. We empower your brand with specific solutions that support you to become bigger, better, and bolder, allowing you to create more impact with your packaging in the snack and confectionery food segment.

Our in-house engineering and production teams combine forces to develop smart, simple solutions that will shape the future of packaging.

WANT TO KNOW MORE?

To learn more about VDL Packaging and discuss how we can help you specifically, get in touch with us by phone or email or visit www.vdlpackaging.com



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Find out more:
UVA Twinner

STRENGTH THROUGH COOPERATION