

Machine type W+D 627



Embossing section

Brief description

An embossing section with male/female tools to emboss patterns into the envelope.

Description of modification

The embossing section is retro-fitted between the window application section and the side flap folding section. This section is driven by a separate servo-motor that enables adjustment through-out the entire 360° machine cycle.

Advantages

- / Increased product capabilities
- / High quality, crisp emboss patterns or logos



Embossing section

Contact - North America: t. + 1 913 339 8801, chris.wilke@wdnorthamerica.com - Rest of world: t. + 49 2631 840, customer.support@w-d.de

Winkler+Dünnebier GmbH (W+D), part of global equipment manufacturer Barry-Wehmler and its BW Converting Solutions platform of five industry leading brands, specializes in the design and manufacture of high-performance converting machinery for the tissue, nonwovens, hygiene, package-printing and bag-converting industries worldwide.

With more than 100 years of experience, W+D is the only engineering company to cover the entire envelope mail production value chain: from converting, printing and value ad enhancement systems for the manufacturing of envelopes to highly intelligent mail inserting technology. All with the aim to produce the most complex and personalized letter mail packages for postal system intake. Whether you produce envelopes for transactional mail, direct mail, lightweight e-commerce or special packaging made of paper – we are your solutions partner.

For more about W+D, visit w-d.de.

Locations

Winkler+Dünnebier GmbH

Sohler Weg 65
56564 Neuwied · Germany
t. +49 2631 840
info@w-d.de

W+D North America Inc.

11300 West 80th Street
Lenexa, KS 66214 · USA
t. +1 913 4929880
info@wdnorthamerica.com

Winkler+Dünnebier GmbH

Valdorfer Straße 3
32545 Bad Oeynhausen · Germany
t. +49 5731 7440
info.ins@w-d.de

BW Converting Solutions



ONE Global Team - Better Together



www.w-d.de