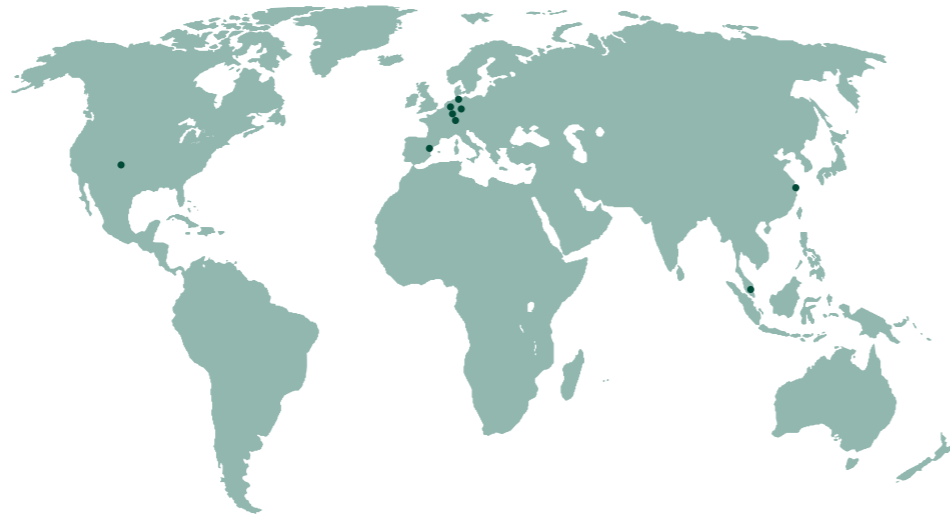




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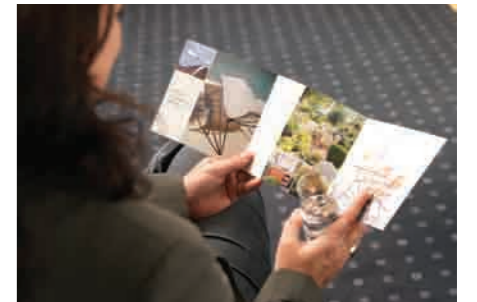
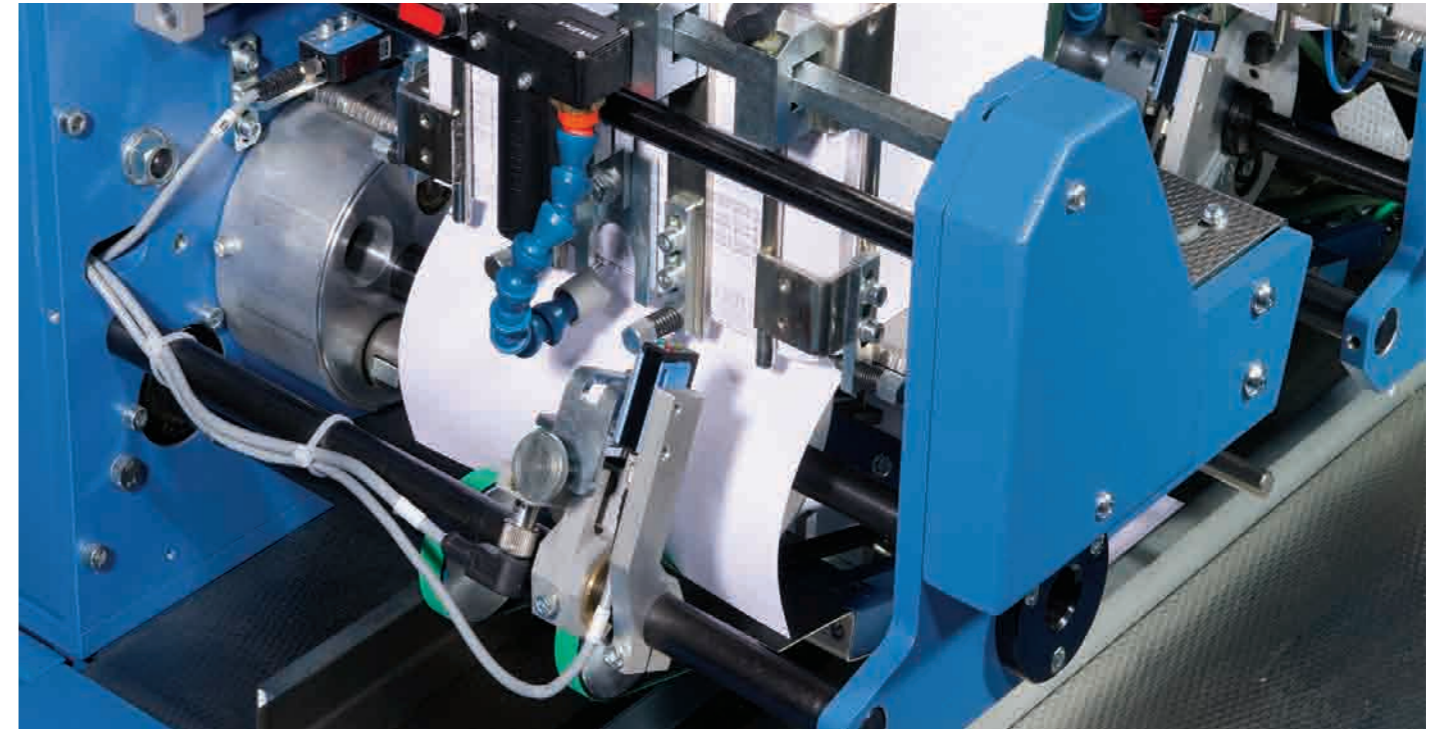
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US | W+D BB600

W+D DIRECT MARKETING SOLUTIONS



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W+D BB600

Servo Envelope Inserting System

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W+D BB600

Servo Envelope Inserting System

W+D DIRECT MARKETING SOLUTIONS



Engineered with precision for efficiency

Do you process high volume No.10 / 6"x9" envelope orders for your customers? The entirely servo-driven W+D BB600 system is especially designed for standard applications with these formats and offers a high net output. The W+D BB600 can be operated stand-alone, but is also an ideal partner to other format-flexible W+D Direct Marketing Solutions envelope inserting systems.

As a service bureau or a direct mail provider, you must guarantee highly responsive performance and reliability but also a high degree of flexibility when it comes to processing selective inserts. With this system, you can cope with the increasing demands of today's markets: The W+D BB600 processes different materials and paper qualities with utmost reliability. The servo-driven envelope inserting system works with clockwork precision!



Engineered flexibility to react to the changing markets

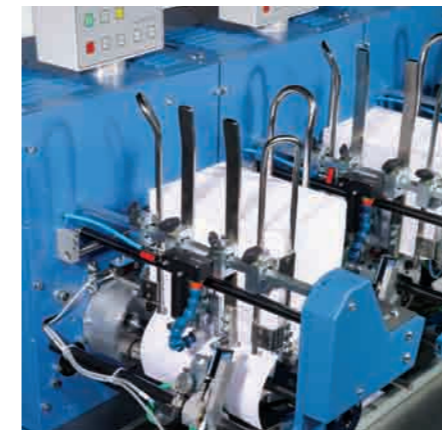
The W+D BB600 is worth the investment. The servo drive allows on-the-fly handling procedures: You can - for example - use the control panel to flexibly define the dispense time of the insert. The W+D BB600 comes with an automatic troubleshooting routine. Envelopes which are faulty and cannot be processed are simply diverted into an eject gate. Handling of missed and double sheets at the insert stations is also automated. In the end, you will have a system with highest uptime and an excellent net output.

The 15" touch panel operator screen BSC 3.0 allows you to save a multitude of settings which can then be called up on demand. This means that you can set up repetitive jobs quickly. The feeders can be exchanged at short notice. The easy-access gathering section minimizes reset times and machine idle time.

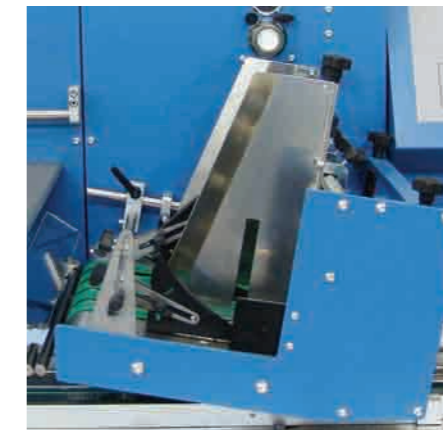
A further advantage of the W+D BB600 is its small footprint. The machine is available in different designs and is ideally adaptable to the space requirements in your company. If you run more than one production line, the W+D BB600 can be configured so that its production direction matches that of the other machines. This ensures quick and uncomplicated procedures and optimizes your logistics.

W+D BB600 – robust design & long-term value

The robust design and the low costs of service and maintenance will give your company a competitive edge and low equipment devaluation over time. The W+D BB600 can process up to 14,000 envelopes for No. 10 to No. 14 format products per hour. The gathering section is equipped with either a 6-station or an 8-station feeder basis, which can be modularly up-graded to a maximum of 12 feeders.



Rotary feeder



Vacuum / Friction feeder



Folding feeder

Feeders

With a wide range of available feeders, the optimum process can be defined for any kind of insert:

- Rotary feeder
- Shuttle feeder
- Vacuum / Friction feeder
- Folding feeder

Your additional Options

You can upgrade the machine with the following modules:

- Autoloader for various inserters
- Rotary feeder with
 - 90° kit
 - separator disc
- Kicker for zip code separation
- Vertical conveyor and semi-automated postal tray system
- Reading technology for matching etc.
- Read & Print applications
- Software options for intelligent processing
- System channels

The W+D BB600 at a Glance

A central feature of this system is its processing speed for consistent mailing with the formats No. 10 to No. 14. Overview of further features:

- High net output
- Modularity and reliability
- Simple operating and easy changeover
- Long-term value due to the robust design and modularity
- Low maintenance and running costs

Settings which can be saved and repeated again in order to save time and money!

Technical Specification

Mechanical performance

- 14,000 envelopes per hour

Envelope formats

- min. No. 10
- max. No. 14

Product formats

- min. 3 1/8 x 4 1/8 in.
- max. 6 x 9 in.

Product thickness

- 0.118" in. for rotary feeder
- 0.393" in. for shuttle feeder
- 0.393" in. for vacuum/friction feeder
- 19 - 50lb. bond paper weight for the folding feeder

Accumulated thickness

- max. 0.393" in.

Modularity

- 6-station or 8-station feeder basis
- Upgradeable through 4-station or 6-station feeders (maximum 12 feeders)
- Space-saving footprint due to the flexible design, i.e. operator and delivery side are available in several versions
- Design: right-right or left-left as mirrored version