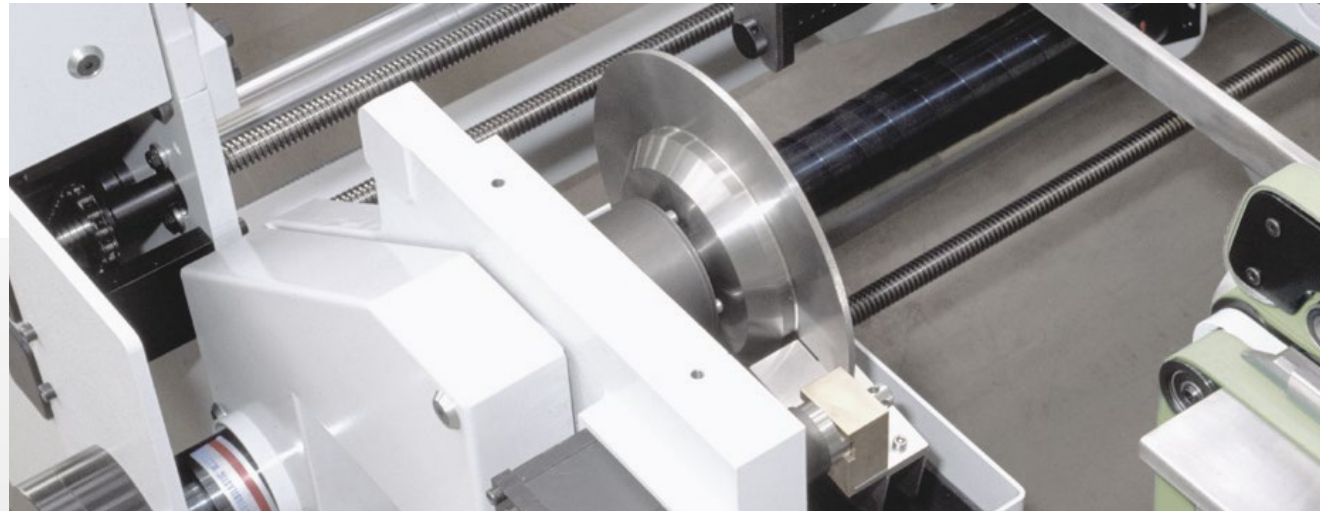


Avoid glue splashes, increase efficiency



The BOBST **Anti Glue Splash Kit** improves efficiency, quality and production. As well as reducing glue splashes, it provides increased glue management for optimum results. A new air nozzle directs glue splashes toward stainless steel protections, reducing splashes into your machine and therefore decreasing downtime required for machine cleaning. The parts are easily removable and made with stainless steel, making cleaning simple and efficient for your operators. In addition, a new micrometric setting enables a precision glue dosage, increasing the glue film quality and consistency, whilst the new ultrasound detection sensor offers increased glue level accuracy. The new bucket makes a better glue flow and helps for a correct glue detection.

Features

- New air nozzle directs glue splashes to protection areas
- Easy to clean, stainless steel parts
- New ultrasound glue level detection sensor
- Micrometric setting for precision glue dosage
- Additional protection around glue application spot
- Guard and upper guide prior to glue sensor
- Stainless steel gluing wheel (separate order required)

Benefits



Increase efficiency

- Reduced glue splashes, decreasing machine downtime for cleaning
- Easily removable, stainless steel parts reduce cleaning time
- Greater glue level accuracy from the ultrasound detection sensor and bucket



Exceptional results

- Precision glue application from the scraper device with micrometric setting
- Increased glue film quality on the glue wheel
- Improved production with consistent glue quality

Specifications

Eligible machines:
ALPINA 75-110-130-145
MASTERFOLD 75-110-130-145

Installation:
1 day for 1x BOBST technician (includes parts replacement, calibration, commissioning and production check) Lead time of 4 weeks