

SF-AS DH1 SHEET FED APPLICATOR

Tape Applicator System



The **SF-AS DH1** applicator expands our ability to serve the Paper & Board industry, specifically addressing the tape application needs of sheet plant or folder-gluer manufacturing.

With automatic stop/start and dual head capability, the SF-AS DH1 enables 2 tapes to be applied simultaneously. The creation of e-commerce solutions which reduce consumer frustrations with the opening and closing of packaging has never been easier.

PRODUCT INFORMATION

AUTOMATIC STOP/START

The SF-AS DH1 was developed to allow efficient tape application in sheet fed/folder-gluer manufacturing. The system has the capability to run automatic rapid stop/start performance on tape widths from 4 - 25mm. With the SF-AS DH1, a folder-gluer solution can rival continuous feed.

EASY INTEGRATION

The SF-AS DH1 can be optimised for use on new and existing packaging lines. With a full electronic interface as standard, operators have easy control of key settings to ensure a quality tape application every time.

TOTAL TAPES SOLUTION

Operational efficiency is paramount, especially when servicing the expanding e-commerce market. To help you respond, the SF-AS DH1 deploys 2 application heads, so you can simultaneously run Rippatape® alongside our EASILINER release liners or a double sided tape.

SUPPORT & EXPERTISE

We offer technical support to make installation easy. Our machines are simple to use and durable, but we are always here to help and provide advice as needed throughout the service of the machine.

KEY BENEFITS



- Automatic, rapid, stop/start performance on tape widths from 4 - 25mm at compatible line speeds
- Capable of running two heads simultaneously Rippatape® can be applied alongside release liner or double sided tape
- Adaptable - Customisable for new machines or retrofit, adjustable reel sizes and positioning
- Simple tape set up including full electronic interface, easy control of head position, speed, pressure etc
- Technical expertise and support

Contact us for more information:

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