FSA LOG ROLL CUTTER



Application: Suitable for cutting masking, double side, foam & cloth tapes...etc.

Specification: Machine Width: 1.0M/1.3M/1.6M Max. Cutting O.D: 400mm

Cutting Core O.D: 26mm - 77mm (1"-3") Min. Cutting Width: 2mm

Feature:

- 1. Cutting shaft and circular blade are driven by A.C motor with inverter control, which is able to set RPM and running direction obverse/reserve on different requests.
- 2. Width setting is controlled by servo motor with ball screw and guide rails to make accuracy movement.
- 3. All functions are operated under LCD touch panel control, which is operator friendly and easy for data setting.
- 4. Central control system is as PLC unit, in which has materials cutting memory mode and all of electrical devices are compliant to the latest European CE regulation for safety operation.
- 5. Knife feeding is controlled by servo motor, the cutting speed is adjustable in 3 stages.
- 6. Equipped with knife angle auto adjustment by servo motor control, cutting angle can be changed from -9 to +9 degree automatically for making roll surface smoothly.
- 7. Laser lighting device to position the first cut on the log roll easily and quickly.
- 8. Slide move type safety cover to protect operator during the production, which is comply with the CE regulation.

Optional Parts:

1. Other Size Cutting Shaft: It can be made as per required core I.D.

2. Cutting Supporter: For supporting log roll when cutting core below 38mm.

3. Air Type Cutting Shaft: To improve cutting accuracy when the tolerance of paper core I.D is too big.

4. Sharpening Device : Grinding knife on the machine to save time for taking blade off.



Adress De Hoogjens 48 4254 XW Sleeuwijk

Phone +31 (0)183 - 600810

Fax +31 (0)183 - 600753 Email

Email info@ehw-elektro.nl

Website www.ehw-elektro.nl