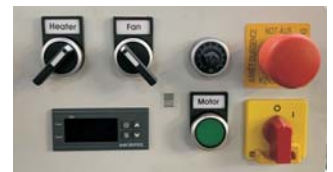


Control Box including additional temperature control for hot glue and fan system to remove the condensed water on the infeed roller



- Two-Roller construction for hot or cold water-based adhesives
- Machine will cut coating costs to 50 %. The labor-saving alone pays for the machine many times over
- Two-Roller constructions permits adjustable and precise coating over the entire sheet
- Electric speed control by inverter
- Precise glue film adjustment

Action: The sheets will be feeded between the infeed rollers to the glue application roller. Stripper Fingers picking up the sheets from the roller.

Cleaning: Easy cleaning without loosening screws or using tools.

Power supply: 230 volts AC 50/60 Hz.

Technical data

| Working size | Weight approx. | Machine Dimensions approx. |
|--------------|----------------|----------------------------|
| 350 mm | 55 kgs | 70 x 60 x 35 cm |
| 500 mm | 60 kgs | 85 x 60 x 35 cm |
| 650 mm | 75 kgs | 100 x 60 x 35 cm |
| 800 mm | 90 kgs | 115 x 60 x 35 cm |
| 1050 mm | 110 kgs | 130 x 60 x 35 cm |
| 1200 mm | 130 kgs | 145 x 60 x 35 cm |
| 1300 mm | 140 kgs | 155 x 60 x 35 cm |



- Card-Board-Attachment for thicker materials up to 20 mm
- Rollers and glue tray made of stainless steel
- Hot Glue Attachment for using cold and warm glue
- Automatic Water Supply Device
- Fan system to avoid condensation
- Reversing fingers to present covers glue side up
- Strip Gluing Attachment
- Glue Circulation System for cold and hot glue
- Movable undercarriage with four casters
- Timer for temperature controller
- Extra Glue tray for easy cleaning
- Special roller widths from 200 - 1300 mm
- Painted in other colors

