

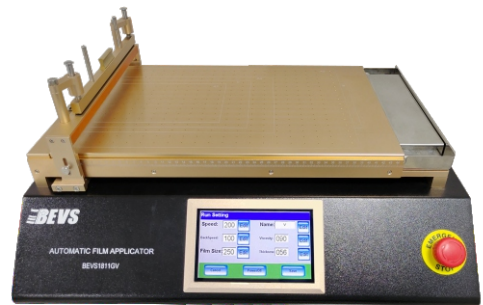
Automatic Film Applicator

■ Introduction:

The machine is used to prepare uniform, traceable, stable and reliable coatings. It is fast and automatic which greatly improve the reproducibility and efficiency, and obtains a uniform coating with the same physical properties, appearance, and chemical properties. It eliminates various instabilities caused by human factors such as speed, pressure and direction and provides high-precision sample for testing the rheological properties, wear resistance and hiding power of raw materials.

■ Features:

- ◆ 5 vacuum zones for different-size substrate
- ◆ 7 inch capacitive touch panel
- ◆ Vacuum strength adjustable
- ◆ With anti-dripping pan
- ◆ Changeable bed, glass/vacuum
- ◆ With 2 kg weight set
- ◆ Freely set the start location of drawdown



■ Standard:

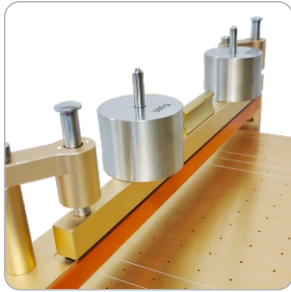
ASTM D823/C

■ Technical info:

- ◆ Speed: 1-500mm/s
- ◆ Total stroke length: 455mm
- ◆ Drawdown length: up to 420mm, technically up to 455mm
- ◆ Substrate thickness: up to 30mm
- ◆ Glass/vacuum bed size: 500 x 330 x 12/22mm
- ◆ Power supply: 110 - 220V
- ◆ Machine size: L640 x W470 x H290mm

■ Order info:

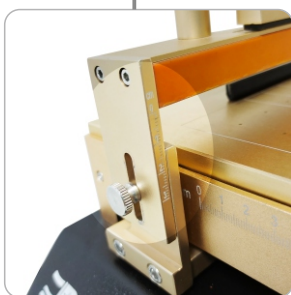
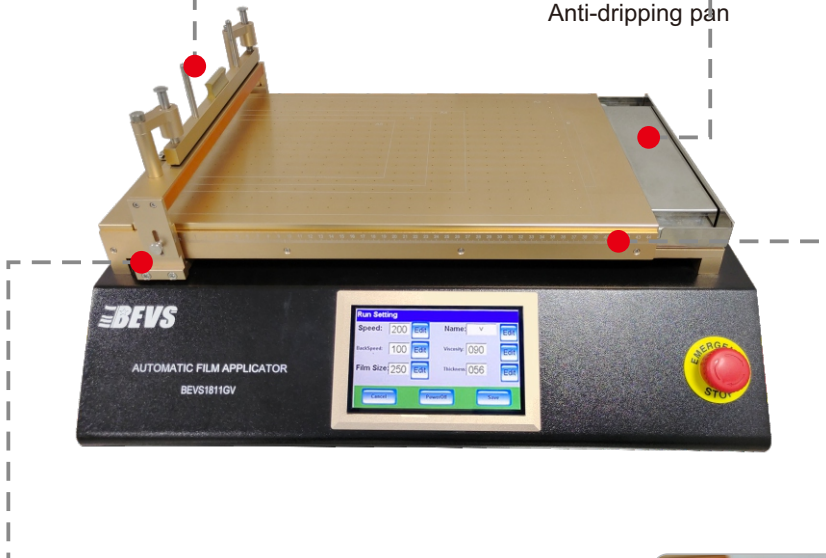
BEVS 1811GV Automatic Film Applicator



Weight to add pressure



Anti-dripping pan



Adjustable height of pushing bar



Stroke scale