
SW-600A Automatic glue machine feeding by feeder



Description

1. Automatic sheet-fed front edge suction for various sheet sizes.
2. Adjustable gluing rollers apply smooth glue coating on the sheet surface.
3. The circulation glue system with temperature controller assures the adequate glue consistency
4. Conveyor equipped with air-suction system to forward sheet flat and stably
5. With ball bearing design of feed table, the sheets are conveyed straight-through by pressure system.

Main technical parameters

Model	SW-600A
Length of paper	180-1000mm
Width of paper	110-600mm
Gluing speed	10-40units/min
Thickness of paper	100-200g
Machine dimension	6100x1270x1300mm
Weight	1000kg
Power supply	6.5kw
Power consumption	2.1kw/380v