

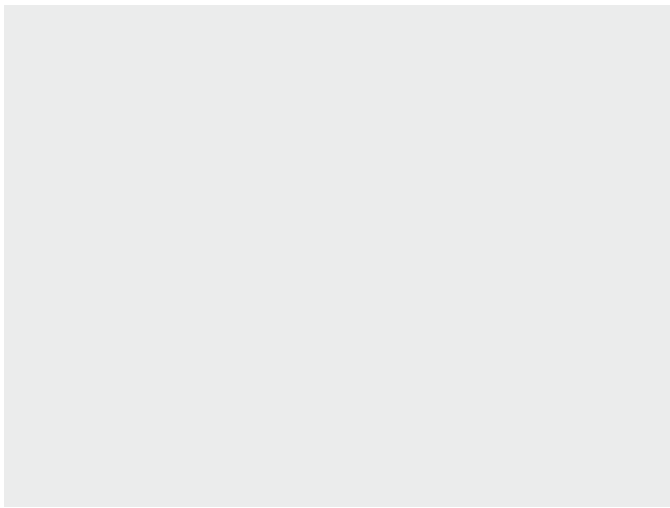


Hebei Leiman Filter Material Co., Ltd.

One Stop Solution Designer to Filter Production

PLAB-600

Hydraulic Filter Element Middle Seam Glue Coating Line



Product Name	PLAB-600
Production Capacity	2 pcs/min
Diameter Range of Filter Element	60–200 mm
Maximum Length of Filter Element	630 mm
Total Equipment Power	12 kW
Working Air Pressure	0.6 MPa
Power Supply	380 V / 50 Hz
Temperature Control Range	normal –300 °C
Dimensions (L × W × H)	12000 × 600 × 1700 mm 1200 × 800 × 1700 mm

Process flow

After the hydraulic filter element middle seam gluing line is turned on, the filter element is first placed in the fixture and then transported to the AB glue injection part through the conveyor line. After positioning the fixture, the glue injection starts. After the glue injection is completed, the filter element is lowered to the lower conveyor line through the lower and upper lifting parts. The glue is transported to the heating part for heating and drying to make it solidify and does not flow, and then rises to the upper conveying line through the upper and lower lifting parts and pushes out the filter element.

Components

- Two-component AB glue injection machine
- The upper and lower conveyor lines
- 18 sets of filter element fixtures
- Heating drying tunnel 4 meters

