



Hebei Leiman Filter Material Co., Ltd.
One Stop Solution Designer to Filter Production

PLAS-6F

Full-Auto Turntable Six-Station Tapping Machine



Product Name	PLAS-6F
Product Capability	24 pcs/min
Tapping Scope (Metric)	M16 to M30 (mm)
Tapping Scope (Inch)	3/4" inch
Work Piece Output Quantity/Time	
Diameter ≤ M24+	6 pcs/time
Diameter M26 – M30	3 pcs/time
Work Piece Scope	60–120 mm
Tap Fixed I.D.	15 mm
Motor Power	5.8 kW
Cooling Pump Power	120 W
Working Air Pressure	0.6 MPa
Power Supply	380/50 V/Hz
M/C Weight	1200 kg
M/C Size (L × W × H)	1600 × 1300 × 2100 mm

Applications

It is mainly used for tapping the bottom plate of oil and fuel filters.



All spare parts are precisely made, to ensure the work piece vertical to the screw tap.



The tapping parts set the spray cooling system to keep the work piece smooth and the tap durable.



This machine work automatically, The main axis tapping in counter clockwise, and rapid turning back after finished tapping, then turning oppositely, the chained convey, fix the work piece and travel control all work automatically.



This high efficiency machine can tap six work pieces each time.



This clever machine is computerized by PLC control, and simple to operate.

