



AUTOMATIC POLYSTYRENE CUTTING FRAME

Référence : FTM489



Automatic threading and continuous cutting

Description fonctionnelle :

- Automatic thread distribution.
- Inclination for optimal adjustment of the thickness to be cut.
- Oscillating frame improves performance.
- Speed of advance of the block controlled by the cutting force.
- Detection of broken wire up to 1/120 wires.
- Control of the heating power by electronic dimmer.
- Cooling wires.

Description technique :

Magazine capacity: 120 threads. Maximum product height: 1250 mm.
Maximum product width: 1250 mm. Cutting speed: 0.5 to 3 m / min.
Angle of the frame: 0 to 30 °.