

HSGM-Styro-Visko-S

Description:

The table-top unit for cutting rigid foam blocks and sheets is used in the construction industry and for packaging purposes.

The table frame consists of an aluminium profile frame with a table top made of sheet aluminium. The working temperature can be infinitely adjusted by means of an adjusting knob. The glow wire, which is directly heated electrically via a transformer, is heated to approx. 600° C in approx. 5-6 seconds.

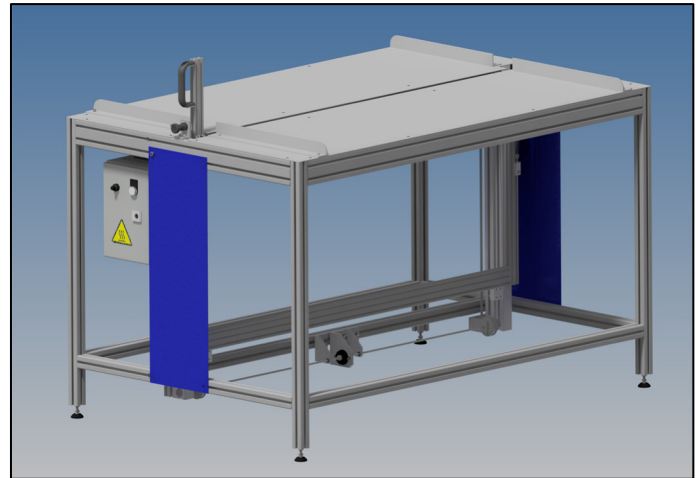
The heating transformer is located under the worktop.

Technical data:

Cutting unit:	Glow wire d=1,0mm
Cutting height:	max. 500 mm
Cutting wide:	max. 1300 mm
Supply voltage:	230 V - 50 Hz
Power input:	max. 600 W
Protection class:	I – Protective grounding
Power supply:	Supply cord 2 m, with European-type plug
Weight:	80 kg
Dimensions:	1650 x 1000 x 1035/1565 mm

Scope of delivery:

- 1x HSGM-Styro-Visko-S
- 1x Operating instructions with Declaration of Conformity



HSGM-Styro-Visko-S

Functional description:

- 1.) The cutting bar is pulled upwards and locks automatically.
- 2.) The operator places the material to be cut on the table and positions it in the desired position.
- 3.) The operator unlocks the cutting bar by pulling the unlocking bolt.
- 4.) The bar is braked by a viscous brake and moves downwards at the correct speed.
- 5.) The operator removes the cut material.

With this table, both in the lowest and in the highest position, the heating of the heating wire is automatically switched off for safety reasons.

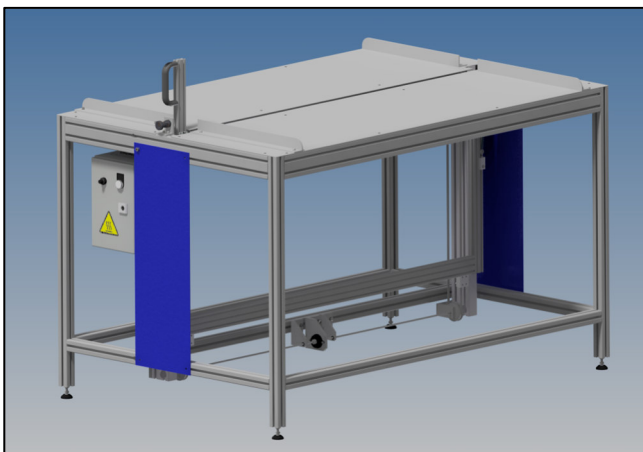


Table unit with cutting bar in primary position

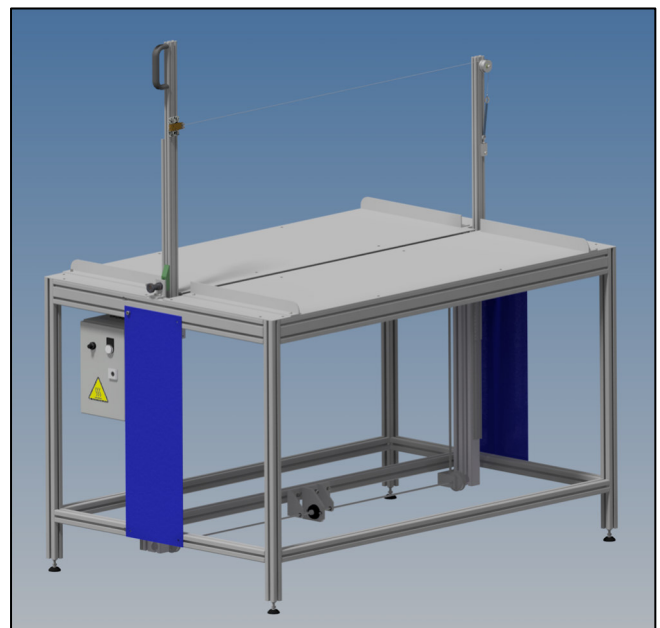


Table unit with cutting bar in working position