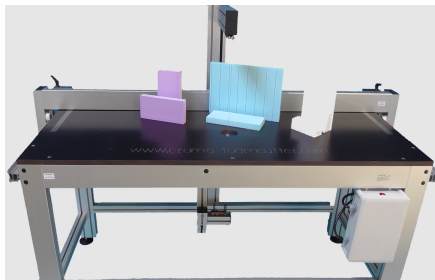


## Manual table - Vertical wire

The vertical hot wire manual table has been designed to work with most of hotmelt materials, such as expanded polystyrene or thin plastics. The different features and functions of this machine offer a high cutting accuracy, with an intensive use.

### ADVANTAGES

- › Robustness: structure made of high quality anodized aluminum profiles
- › Ready to use, delivered fully assembled - *subject to the transport capacity*
- › Fast and effortless slicing
- › Easy and clean cuts: noiseless and dust-free
- › Ergonomic workstation
- › 1 year warranty
- › CE standard



S MODEL

### TECHNICAL DATA



Ruler and adjustable stop

#### TECHNOLOGY

- Hot wire

#### ACCURACY

- ± 1 mm

#### WIRE DIAMETER

- Ø 0.5 mm

#### CUTTING WIRE

- Nickel / Chrome base, delivered with 5 spare wires

#### CUTTING TABLE

- Reinforced wood, 13-ply

#### STRUCTURE

- Stainless anodized aluminum

#### TEMPERATURE

- Immediate, constant and non-adjustable

### OPTIONS



#### SHAPEABLE FLAT WIRE

- A flat wire 2 mm wide and 0.5 mm thick can be shaped by hand, so that you can dig into the material.



#### TIME-DELAYED VARIABLE HEAT

- The heating power can be adjusted thanks to a potentiometer, and can be switched off automatically.



#### WHEELS AND BRAKES

- Turns the machine into a mobile system, easily movable around your premises.

### MODELS

Cutting capacities	S	M	L
Table length (mm)	1500	1500	3000
Table width (mm)	600	1000	1200
Table height (mm)	800	800	800
Working length of the wire (mm)	300	400	500

Feel free to **contact us** for specific requests or for more information.

**Video demo** on the following link from our Youtube channel: 