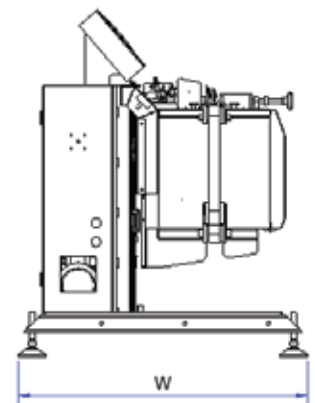
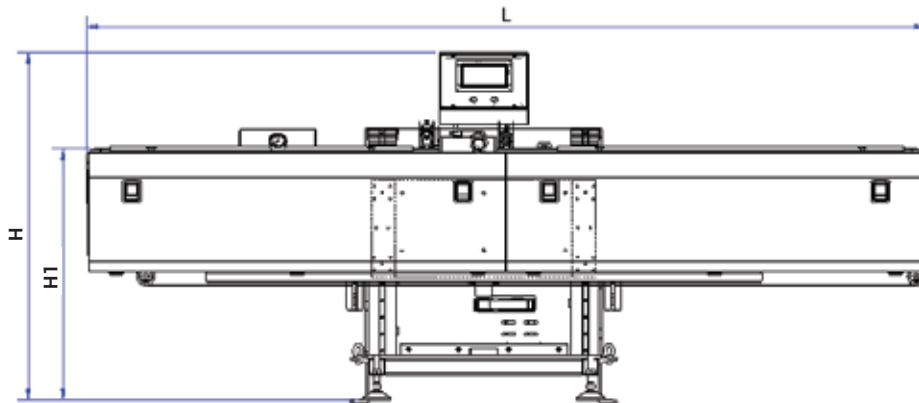




# BE7.1 / BE7.2

## Butyl Extruder




	W	L	H	H1
BE7.1	730 mm	3025 mm	1250 mm	900 mm
BE7.2	750 mm	3025 mm	1250 mm	650 - 900 mm

Butyl extruder is designed and manufactured for the application of butyl material, which provides adhesion to the edges of aluminum laths during glass joining, in the production of insulated glass.

## Technic Fetures

	Tank Capacity	Band Speed	Spacer Thickness	Spacer Height	Spacer Height (Opt.)
BE7.1	7 kg	22 m/min	6-40 mm	6 mm	6-35 mm
BE7.2	7 kg	12-28 m/min	6-40 mm	6 mm	6-35 mm

## Key Features

 **Heat Insulated Butyl Tank**

 **Adjustable Material Flow Rate And Pressure**

 **High Pressure Safety**

### Control Panel



### Operator Panel

With our state-of-the-art, innovative and ergonomic control panel, all butyl application processes take place automatically under your control.

### Adjustable Working Height

Thanks to the adjustable working height, you can easily apply butyl on large size spacers. With this feature, you can adjust the working height of your operator according to the height of your operator and adjust a more comfortable working environment.

+ Only available in BE7.2 version



### AUTOMATIC HEATER RUNNING TIME

0 : 0  
HOURS MINUTES

HEATER COMMAND IS PASSIVE

### Always Ready to Work

With the timer system, determine which days and times your machine will heat automatically and at what hours it will turn off. Thanks to this feature, when you come to your workplace, your machine will be ready for butyl application, and will automatically switch to cooling off at the end of working hours and shut itself down.

## Optional Features

### Warm Up in Short Time

Warm-up time only 20 minutes (may vary depending on ambient temperature)

### Accurate Temperature Setting

Proportional temperature adjustment (PID) with proportional integral differential controller.

### Recipe System

With the recipe system we have integrated into our software, we enable you to start the butyl withdrawal process quickly without losing time based on predefined spacer thickness, butyl application speed data.

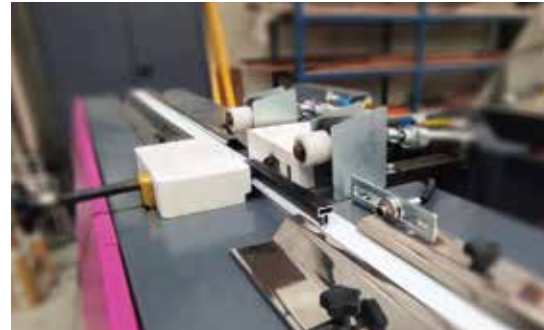
### Opt. 1 Set Your Speed

You can easily adjust your butyl application speed on the operator panel as you wish

+ Optional in BE7.1 version only

### Opt. 2 Apply Butyl To Special Spacers

Apply butyl to special spacers like Schüco



### Opt. 3 - Apply Butyl to Round Spacers

You can apply butyl to round spacers with adjustable recipe system.