

600 S Hot Wire Bender

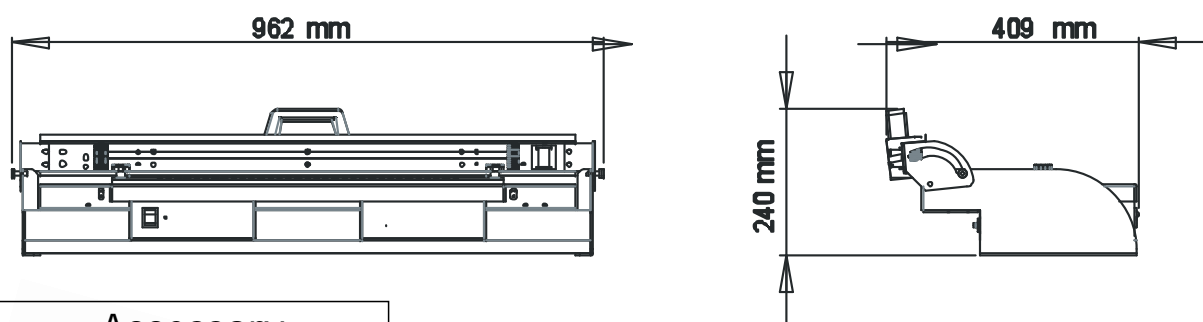
The 600S Hot Wire Strip Heaters are fitted with multiple hot wires for performance and versatility. They are bench mounted and easily portable.

The 600S has two wires mounted in a channel at the rear of the work table. Wires are adjustable for spacing and air gap, allowing materials from 0.5 to 8mm to be processed quickly and efficiently.

A calibrated workstop allows the user to accurately set the bend position, while a hinged upper beam holds the material in position during the heating cycle. A safety switch de-energises the heating wire when the upper beam is opened, minimizing exposure to heated surfaces.

A folding jig (FJ0600) is also available to support material after folding.

Machine Dimensions



Accessory



FJ600S

Optional extra folding jig to support material after folding.

Specifications

Voltage	230V 50 -60Hz
Max Current	1 A
Working Length	600 mm (24 in)
Number of Wires under Material	2
Number of Wires above Material	0
Max. Material Thickness	8 mm
Max. Wire Height	8 mm
Max Work Stop Distance	240 mm
Dimensions (Packed)	102 x 41 x 23 cm
Weight (Bare Machine)	16 kg
Weight (Packed)	20 kg

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