

MANUAL BENDER FOR HEATING ELEMENTS FOR HOUSEHOLD IRONS



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For the production of household irons, this is the perfect machine that combines ease of use and versatility when changing models.

It can be used to form a variety of flat shapes, and a pair of cams lets you adjust the elastic returns of the material.

One or two heating elements are manually loaded at a time; the heating element is automatically ejected.

GENERAL TECHNICAL CHARACTERISTICS:

Heating element diameter	mm	6.25-6.5
Length of heating elements	mm	200-400
Installed electrical power	kw	5
Electrical power supply		3x400V+N-50Hz
Pneumatic supply	bar	6
Dimensions	mm	1200x1200x2400H
Weight	kg	1600
Average productivity (for two heating elements)	Pc/h	600-700
Setup time for model changeover	min.	10

