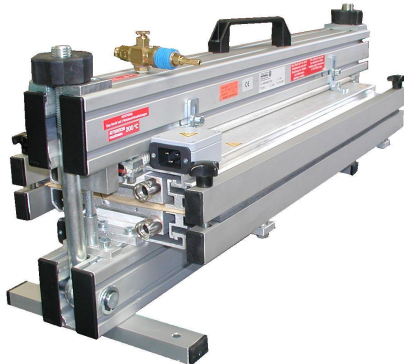


Data Sheet

Heating Press for Melt Splices SM-HP-120/750-P



Heating presses are electrical heating devices, used for fabricating (splicing) Forbo Siegling belting material that is suitable for maximum temperatures for 200 °C and press inlet pressure of 5 bars.

The connecting heating devices of this series are outlined by their light, compact construction as well as the short heating up and cooling time. The connection cables of the 230V devices are delivered in plug-in form.

The standard equipment of the heating presses includes: Hold-down bar, pressure equalizing metal sheets, shim bar set, textured fabric standard, separating paper, soft pad 1 mm, silicone fabric and thermometer.

The application can be enhanced by using the following components: A portable cooling device, a control unit and a handy compressor.

Heating press for melt splices
SM-HP-120/750-P

Should you need any further information, please contact directly the manufacturer:

Müssel Maschinenbau GmbH
Reichelsweiherstrasse 8,
D-95615 Marktredwitz
www.muessel.com

MÜSSEL
Maschinenbau GmbH



Technical Data	SM-HP-120/750-P	
Belt width max.	[mm]	750
Belt length min.	[mm]	720
Splice max.	[mm]	Z-70
Heating plates length	[mm]	120
Length	[mm]	270
Width	[mm]	1010
Height	[mm]	350
Weight (net)	[kg]	62,0
Voltage	[V]	230 / 110
Capacity	[W]	2x 2000
Frequency	[Hz]	50
Heating up time	[min]	9
Cooling down time	[min]	2
Coolant		water
Air pressure max.	[bar]	5
Heating temperature max.	[°C]	200

Accessories

Material number	Designation
870356	Cooling device WCD-55
871524	Compressor ACU-8/200
872667	Sil. embossing mat LG
872809	Sil. embossing mat RF
872810	Sil. embossing mat RFF
872812	Sil. embossing mat GSTR
872815	Sil. embossing mat SG
872960	Sil. embossing mat NP
872828	Textured fabric AR

Further sil. embossing mat types on request!

Material number	Designation
872467	SM-HP-120/750-P (230V)
872468	SM-HP-120/750-P (110V)