

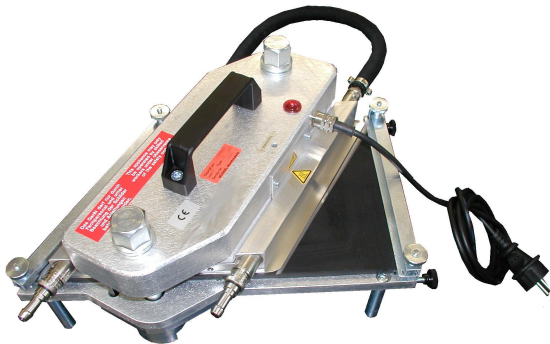
Data Sheet

Heating press for bonded splices SB-HP-180/200

Heating presses are electrical heating devices used for fabricating (splicing) Forbo Siegling belting material that is suitable for temperatures of 110°C.

The holder can be removed by the aligned belt; the glued points are easily accessible and can be exactly pasted. After the cooling down time the holder can be put on again and closed by fabric, pressure equalizing metal sheet and the pre-heated top part.

The standard equipment of the heating press includes:
Pressure equalizing metal sheet, heat resistant foil, soft pad and thermometer.



Heating press for bonded splices
SB-HP-180/200

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

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



Technical Data		SB-HP-180/200
Belt width max.	[mm]	200
Belt length min.	[mm]	1000
Heating plates length	[mm]	180
Length	[mm]	410
Width	[mm]	310
Height	[mm]	250
Weight (net)	[kg]	20,0
Voltage	[V]	110 / 230
Capacity	[W]	700
Heating up time	[min]	10
Cooling down time	[min]	2
Coolant		Water
Heating temperature max.	[°C]	110

Material number	Designation
870075	SB-HP-180/200 (230V)
871241	SB-HP-180/200 (110V)