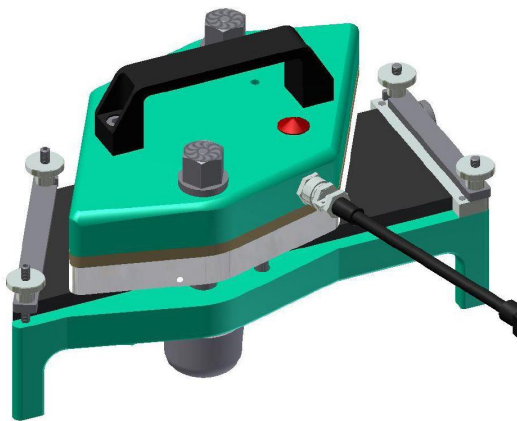


Data Sheet

Heating Press for Bonded Splices SB-HP-160/100 and SB-HP-160/150



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

A hold-down bar can be removed by the aligned belt; the glued points are easily accessible and can be exactly pasted. After coating with glue the hold-down bar can be put on again and closed by fabric, soft pad, pressure equalizing metal sheets 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.

Heading press for bonded splices
SB-HP-160/100 and SB-HP-160/150

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-160/100	SB-HP-160/150
Belt width max.	[mm]	100	150
Belt length min.	[mm]	950	950
Heating plates length	[mm]	160	160
Length	[mm]	325	375
Width	[mm]	180	240
Height	[mm]	190	220
Weight (net)	[kg]	8,5	10,5
Weight (top part)	[kg]	3,7	6,4
Voltage	[V]	110 / 230	110 / 230
Capacity	[W]	400	600
Splicing angle	[°]	60	60
Heating up time	[min]	6	10
Cooling down time	[min]	30*	30*
Coolant		Air	Air
Heating temperature max.	[°C]	110	110

*15 min. by cooling with compressed air

Accessories

Material number	Designation
871225	Timer

Material number	Designation
870069	SB-HP-160/100 (230V)
870950	SB-HP-160/100 (110V)
870070	SB-HP-160/150 (230V)
871240	SB-HP-160/150 (110V)