

Data Sheet

Heating Tool for Butt Splices SMX-BD-0/100-3V



Heating tools of the SMX-BD-0/100-3V type are electrical heating devices used in finishing (splicing) Siegling belting material that can withstand maximum temperatures of 210°C.

Heating tool for butt splices
SMX-BD-0/100-3V

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

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



Technical Data	SMX-BD-0/100-3V	
Belt width max.	[mm]	100
Belt length min.	[mm]	450
Belt thickness max.	[mm]	3
Length	[mm]	310
Width	[mm]	180
Height	[mm]	75
Weight (net)	[kg]	3,0
Voltage	[V]	230 / 110
Capacity	[W]	250
Heating up time to 190°C	[min]	approx. 2
Heating temperature max. (variable)	[°C]	210

Accessories

Material number	Designation
871225	Timer
872853	Trimming knife with 1 spring
872854	Spare springs for trimming knife

Material number	Designation
872789	SMX-BD-0/100-3V (230V)
872790	SMX-BD-0/100-3V (110V)