



Image similar to machine

CHOCAL B200

SEMIAUTOMATIC - FOR CHOCOLATE MANUFACTORIES AND START-UPS

Cavities	Output (max / hour)
Single Cavity (customized option)	300
Double Cavity (standard)	600

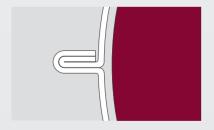
*depending on product size & closure type

PACKAGING PROCESS

Pre-Assembly of chocolate and foil halves.

Closing by tool in B200 — Manually discharge of products.

AVAILABLE CLOSURE TYPES



Bordering



Sealing



Bordering & folding the seam



Sealing & folding the seam



Bordering & sealing



Bordering sealing & folding





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Description	Data & values
Machine frame	Stainless steel, coated steel and aluminum
Size of machine	Approx. 1400 x 810 x 3110 mm
Size of revolving table	Approx. 1200 x 1200 x 1130 mm
Weight	Approx. 350 kg, depending on options
Electrical power supply	400 VAV 3 NPE 50 Hz, continuously provided, acc. to IEC
Nominal current	12 A (16 A fusing)
Air pressure supply	4,5 - 8 bar DIN ISO 8573-1, dry
Ambient temperature	+5°C to +20°C
Compliance	Conformity to CE regulations

ADVANTAGES



PERFECT SHAPE

The uncomparably smooth surface gives your product a detailed shaping and a high figurativeness.



BEST LEGIBILITY

Through best legibility on your packaging you achieve the best law compliance ever possible.



OPTIMAL PROTECTION

Your hollow figures are better protected by the Chocal packaging and, if required, can be sealed with a tamper evident closure.



HIGH FLEXIBILITY

One machine fits almost any kind of shape and size.



GENTLE HANDLING

The gentle processing of the chocolate figures means less waste.



SUITS YOUR OWN PACE

We provide fully and semiautomatic solutions.