

Image similar to machine.

CHOCAL A200

FULLY-AUTOMATIC PACKAGING SYSTEM - FOR HIGH VOLUME PRODUCTION

Number of cavities* x Cycles/min = Output/min

Example I: Egg with surprise (12 cavities) 12 x 20 = **240/min**

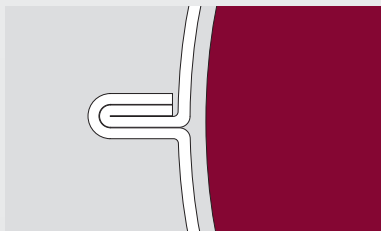
240 /min x 60 = **14.400 / hour, 345.600 per day (3 shifts)**

Example II: Praliné (32 cavities) 28 x 20 = **560/min**

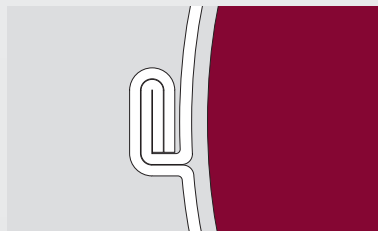
560 /min x 60 = **33.600 / hour, 806.400 per day (3 shifts)**

*depending on product size & closure type

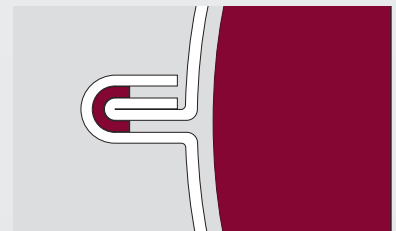
AVAILABLE CLOSURE TYPES



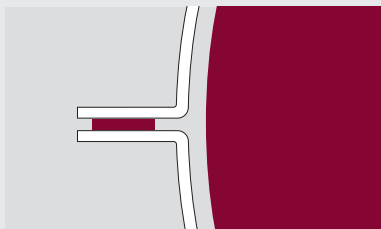
Bordering



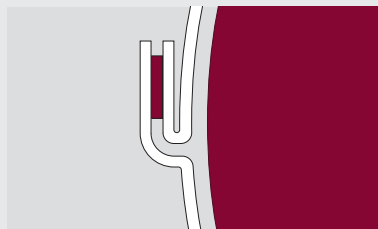
Bordering & folding the seam



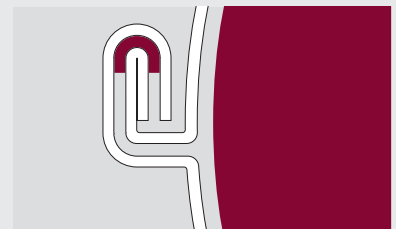
Bordering & sealing



Sealing



Sealing & folding the seam



Bordering, sealing & folding

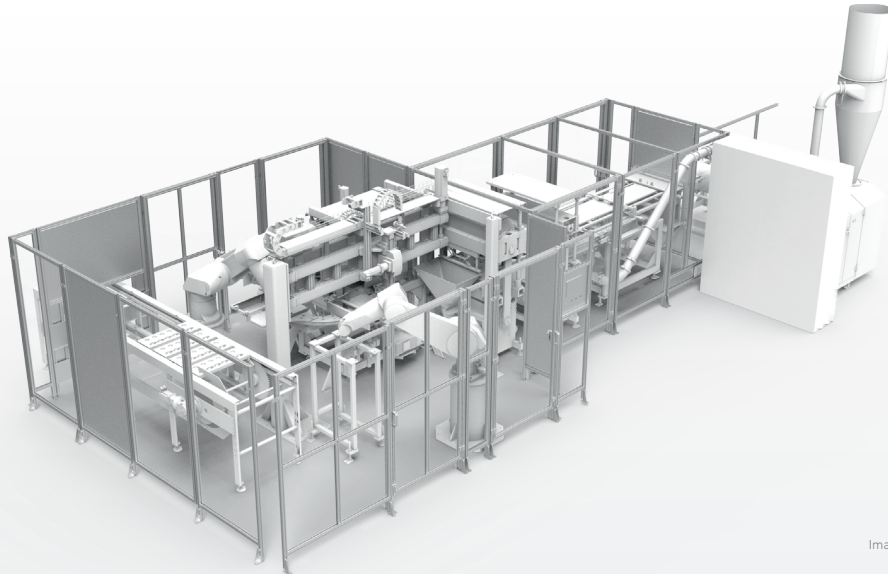


Image similar to machine.

CHOCAL A200

FULLY-AUTOMATIC PACKAGING SYSTEM - FOR HIGH VOLUME PRODUCTION

Description	Data & values
Machine frame	Stainless steel, coated steel and aluminum
Performance	Up to 25 cycles / min (without product influence and depends on options / closure types)
Size of machine	According to project layout drawing
Weight	Approx. 8.000 - 10.000 kg, depending on options
Electrical power supply	230/400V 3 NPE 50Hz, continuously provided, acc. to IEC
Nominal current	40 A (60 A fusing)
Air pressure supply	7 bar DIN ISO 8573-1, dry
Ambient temperature	+5°C to +20°C
Min. floor load required	3.000 kg/m ²
Compliance	Conformity to CE regulations
Remote service access included	

UP TO
33.600
 PIECES PER HOUR



PERFECT SHAPE

The incomparably 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.