

IHRESS

PREMIUM PACKAGING MACHINERY



iBem200RB

Automatic case former



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TECHNICAL CHARACTERISTICS OF THE STANDARD MACHINE

- Production: Up to 30 boxes/min.
- Dimensional adjustment: Automatic.
- Control by PLC.
- LCD colour touch screen control panel.

Dimensions of the admissible boxes

- Type: RSC o B1
- Largo: 260 - 480 mm
- Ancho: 160 - 380 mm
- Alto: 160 - 380 mm

It is not possible to combine all maximum dimensions *.

Other dimensions on request (extra costs may apply).

The quality and format of the boxes must be checked and approved by the IHRESS technical office.

Optional

- Roller conveyor
- Cardboard boxes
- Reel width dimension

LCD touch screen control panel



Technical characteristics	Standard
Power supply voltage	220 V 50 Hz
Installed power	4,6 Kw
Compressed air supply:	6 bar
Weight:	1140 Kg.
Lower flap closure	Seal (48 a 72 mm)
Maximum diameter of sealing coil:	Ø 220 mm
(For larger diameters, please consult us)	
Dimensional adjustment:	Manual
Production* :	Up to 30 boxes/min.

* Depending on quality, construction and size of the boxes

Standard main components	
HMI:	LCD Touch Screen
PLC:	Siemens
Pneumatic components:	AIRTAC

Dimensions of the admissible boxes	iBEM200RB
Length:	260 - 480 mm
Width:	160 - 380 mm
High:	160 - 380 mm

The quality and format of the boxes must be verified and approved by the IHRESS technical office.