

CIRCULAR SHAPE & CONICAL ROUNDER

USE

- BC and BLS moulders are machines designed "hand up" divided dough pieces, enabling first proving and regular proving.
- The BC moulder is designed for firm dough and tight moulding.
- The BLS is designed for soft dough and average moulding.

CONSTRUCTION

BLS

- 2 moulding levels
- adjustment of tightness
- Epoxy gloss frame
- Felted moulding cells on 4 swivelling castors
- Supply voltage: three phase 400 V 50 Hz

BC

- Teflon coated cone
- Epoxy gloss (food-grade) frame
- Steel structure
- Mounted on wheels with floor fixing
- Moulding by 2 Teflon coated spirals
- Integral flour duster
- Sealed-for-life bearings
- Optional: TB1 outlet conveyor

GENERAL FEATURES

Model	BC1	BC2	BC3	BC4	BLS
Performances					
Hourly output	3000 p/h	3000 p/h	3000 p/h	2000 p/h	1300 p/h
Dough piece weight mini	40 g	60 g	200 g	400 g	200 g
Dough piece weight maxi	200 g	400 g	1200 g	2300 g	900 g
Power	0.75 kW	0.75 kW	0.75 kW	1.1 kW	0.25 kW
Dimensions and weight					
Loading height	1385 mm	1385 mm	1385 mm	1385 mm	1000 mm
Overall (L x w in mm)	965 x 930	965 x 930	965 x 930	965 x 930	887 x 900
Net weight	345 kg	345 kg	345 kg	345 kg	105 kg