

## Description

The SBL275 is a small scale semi-automatic line for manual feeding and demoulding of the moulds and for customer who wants to start manufacturing unfilled chocolate or compound products at a small scale. After manual adding the moulds, the moulds are preheated and filled. A vibrating section and a two zone cooling cabinet are installed at the end of the line, where-after the operator takes manually away the mould for manual demoulding. Böhnke & Luckau can add also an automatic demoulding section optionally, depending on demand.

{gallery}../boelu/images/massiv275{/gallery}

## Feature

- fully synchronized chain drive
- depositor single
- depositor single
- mould shaker
- cooling cabinet for fast or gentle cooling
- cooling time up to 90 min
- cooling capacity up to 40kW
- cooling cabinet complete insulated

## Technical data

Power supply	: 400 Volt, 3 phase, 50 Hz
Colour	: RAL 9007 stainless steel
Mould size	: 275 x 175/205 mm
Layout	: Inline
Capacity	: up to 15 - 22 mould/min.
Output	: up to 500kg/h
Length	: approx. 15 - 20m

