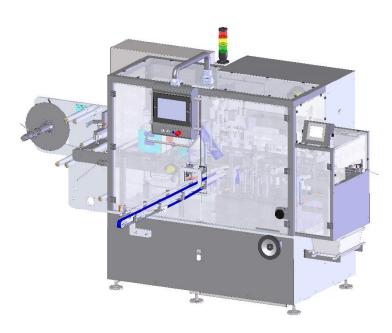


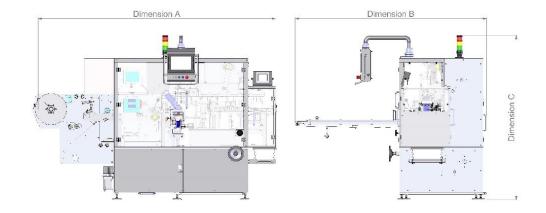
# Wrapper W



#### Features:

- Suitable for blocks from 500 up to 1000 gram
- Suitable for single layered wrapping material
- Reel holder with paper guide adjustment
- Servo driven infeed belt and paper supply
- Cam driven folding pattern
- Folders mounted on a manual width adjustment
- Yeast transport in machine without contact between yeast blocks
- Low maintenance with automatic central lubrication system
- Electronics mounted in a stainless steel cabinet mounted on the machine
- 12" full colour touch-screen in stainless steel enclosure
- Transparent machine doors according CE safety regulations
- All product contact parts are made of food grade materials
- All construction parts are stainless steel AISI 304 with anodized aluminium baseplates

### Technical data:



#### Wrapper W

Weight	2200 kg
Dimension A	3100 mm
Dimension B	2500 mm
Dimension C	2100 mm

- Electrical connection: 3 phase 400VAC + N + Pe
- Pneumatic connection: >6 bar 1000Nl/min at connection machine, clean and dry air

## Advantages:

- Advanced servo infeed belt for fluently transport of yeast blocks without inter contact
- All contact parts are provided with a low friction coating

## Optional:

- Left hand version
- Second reel holder
- Thermal transfer printer
- Ionization unit
- Paper retract for double layered wrapping material
- Photocell for print mark detection
- Paper guiding by air flow
- Different folding pattern
- Side heat sealing with retraction
- Longitudinally sealing
- Side seal coolers
- Checkweigher
- Camera with display for view on rotary vacuum filter