



TRCJ350-B

YEAST FORMING MACHINE

TRCJ 350-B yeast forming machine is suitable for yeast granulate and forming production that fully meets GMP standards

Special Features

- SEW motors and reducers
- Siemens electrics
- Programmable controller, HMI, integrated control
- Two feeding rollers driven by separate motors, speed adjustable via a converter
- Extrusion screws are driven by separate motors, speed adjustable via a converter
- Extrusion screw speed is adjusted automatically according to yeast level in hopper
- Machine stops when chamber gate is open reduces potential safety hazard during operating
- Modular design, easy to disassemble and clean
- All parts contacting product (exit parts made of aluminum alloy) and machine frame are made of SS304
- CE safety certification

Main Data

Output

- 1000–4000 kg/h

Extrusion Chamber Diameter

- 350 mm

Connected Load

- 35 kw

Machine Measurements

- Length: 3220 mm
- Width: 910 mm
- Height: 2200 mm

Machine Weight

- 3000 kg

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We reserve the right to change any or all specifications without prior notice



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