





Jam & marmalade

The batch process system for fruit preservatives is dedicated for jam, marmalade, confiture and jelly.

Systems are available for various batch sizes.

Range

Capacity 250 to 2000 kg per hour. *Other capacities upon request.*

Application

- Jam
 - Marmalade
- Confiture
- Jelly

















- SELO FB-SERIES

Standard solutions with customized services and recipe development







Specifications

- Full vacuum cooking vessel
- Heating via double jacket
- Anchor stirrer with screw mixer
- Evaporation via condenser (THE)
- Control Unit with HMI including recipe control
- Hygienic design (EHEDG)
- Skid mounted

Features & Benefits

- High fruit integrity
- Both IQF and fresh fruit can be used
- Optimal batch time due to high evaporation capacity
- Recipes with flexible number of process steps
- Homogeneous end product
- Recipe control via HMI
- Quick change over and low waste at recipe change due to compact design
- Ease of operation and easy maintainable
- CIP prepared
- Optimal Return On Investment

Options

The batch process system can be extended with the following options, so that the equipment can match your exact requirements:

- Pectin preparation vessel
- Defrosting unit
- High speed evaporation unit
- Automatic brix control
- Aroma dosing
- Tempering and buffering tank
- Column loader
- CIP (external or CIP in CIP)
- Metal detection
- Recipe development
- Technical & operator training

Let's work together!



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