





## 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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