



SELO



Baby Food

The batch process system for baby food is for high-end products with different ingredients like fish, meat, vegetables and fruits.

Systems are available for various batch sizes.

Range

Capacity 250 to 2000 kg per hour.

Other capacities upon request.

Application

Baby food based on:

- Vegetables
- Fruit
- Meat
- Fish



MAYONNAISE / KETCHUP / SAUCES



SOUPS / BABY FOOD



FRUIT & BAKERY



VEGETARIAN AND PLANT-BASED



MEAT PROCESSING



PET FOOD PROCESSING



— SELO BFB-SERIES

Standard solutions with customized services and recipe development



Specifications

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



Features & Benefits

- Homogeneous end product
- Wide range of ingredients can be used
- Optimal batch time due to high evaporation capacity
- Recipes with flexible number of process steps
- 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:

- Pre-mix vessel
- Direct Steam injection
- Product buffer tank
- Column loader
- CIP (external or CIP in CIP)
- Just-In-Time adding of ingredients
- Metal detection
- Recipe development
- Technical & operator training



Let's work together!

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