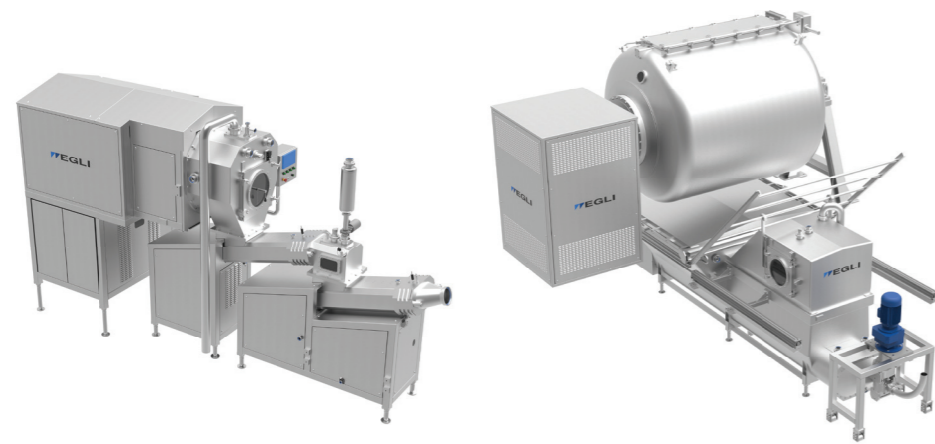


OUR PRODUCTS

Butter Processing



BUTTER MAKER – EKB

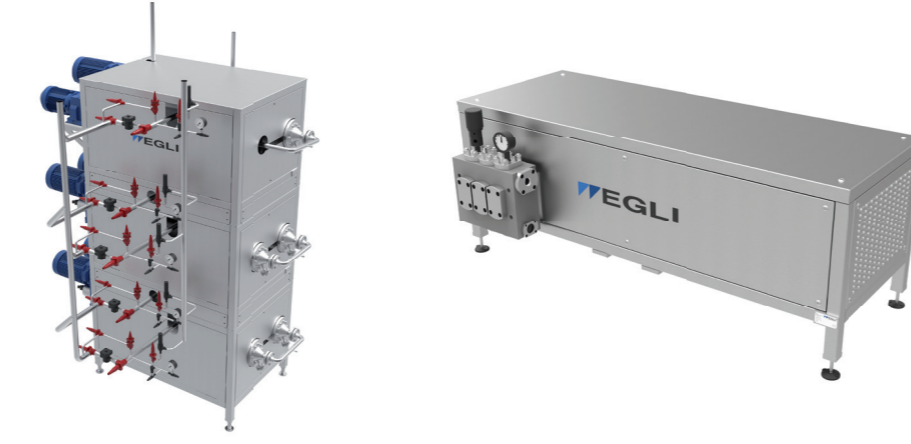
Output: 50-10 000 kg/h
Moisture content: +/- 0.05%
Clean-In-Place (CIP)

BUTTER CHURN – EBF

Output: 100-15 000 L
Traditional butter
Clean-In-Place (CIP)

OUR PRODUCTS

Margarine Processing



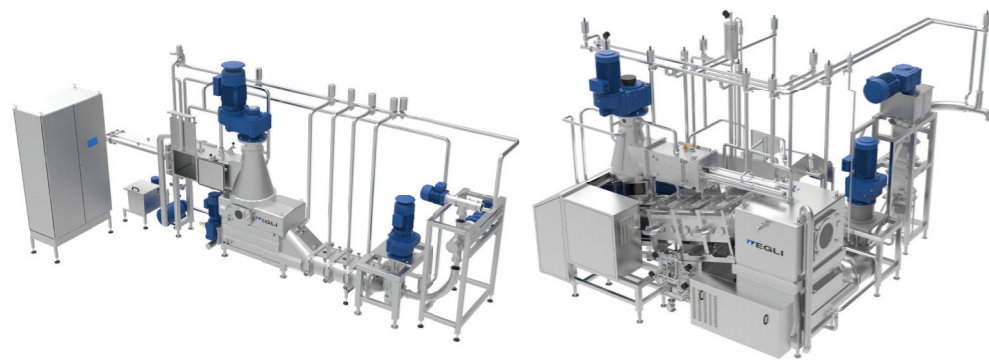
CRYSTALIZER – ECO

For table margarine, puff pastry
Shortening, spreads
Output: 50-10 000 kg/h
Clean-In-Place (CIP)

HIGH PRESS. PUMP – EHP

Pressure up to 120 bar
Output: 500-10 000 kg/h
Clean-In-Place (CIP)

Butter Reworking



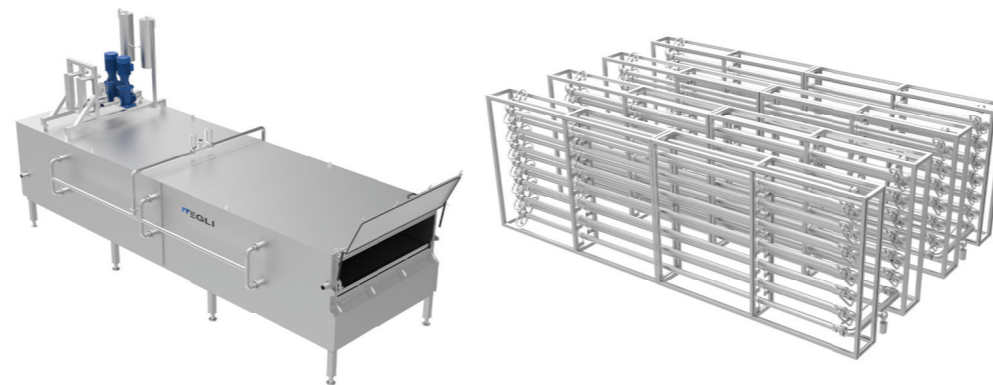
BUTTER REWORKER – EBR

For butter blocks at >0 °C
Output: 100-3 000 kg/h
Clean-In-Place (CIP)

BUTTER SHREDDER – EBS

For butter blocks at >20 °C
Output: 500-10 000 kg/h
Clean-In-Place (CIP)

Block Melting



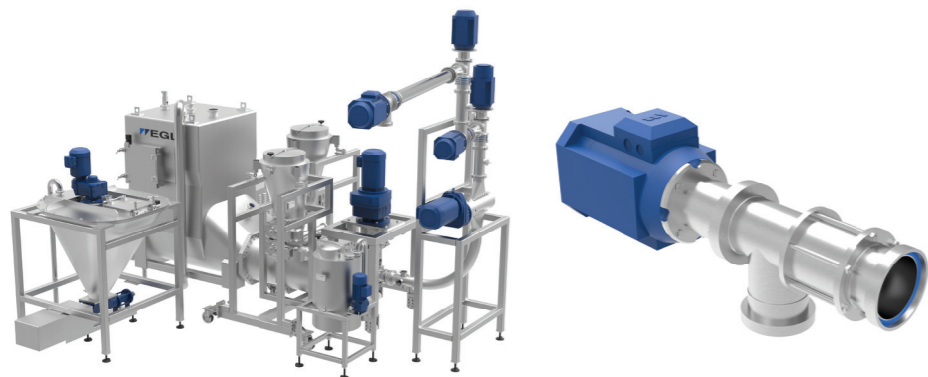
GRID MELTER – ESW

For blocks up to 25 kg
Output: 50-10 000 kg/h
Clean-In-Place (CIP)

TABULAR MELTER – ERS

For viscous products
Output: 50-10 000 kg/h
Clean-In-Place (CIP)

Butter Blending



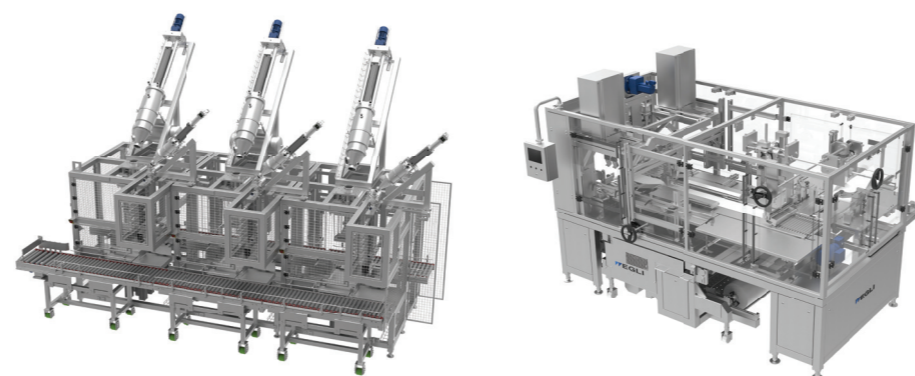
DOSING SYSTEMS – EDS

For all ingredients
Weigh cells or flow meter system
Clean-In-Place (CIP)

INLINE MIXER – EMI

For high viscous products
With fluids, paste, dry ingred.
Output: 100-10 000 kg/h
Clean-In-Place (CIP)

Packaging



BULK FILLER – EKF

For 5-25 kg blocks
Output: 500-10 000 kg/h
Weight accuracy: +/- 5 g
Clean-In-Place (CIP)

PLATE PACKER – EMF

For 1-5 kg plates and bricks
Output: up to 20 plates/bricks per min
Weight accuracy: +/- 5 g

EGLI FASA

PROCESSING TECHNOLOGY SINCE 1888

PACKAGING TECHNOLOGY SINCE 1959

BUTTER, SPREAD, MARGARINE PROCESSING



>50 supplying Countries



6 supplying Continents



> 70 Different Products



> 125 Years of Experience



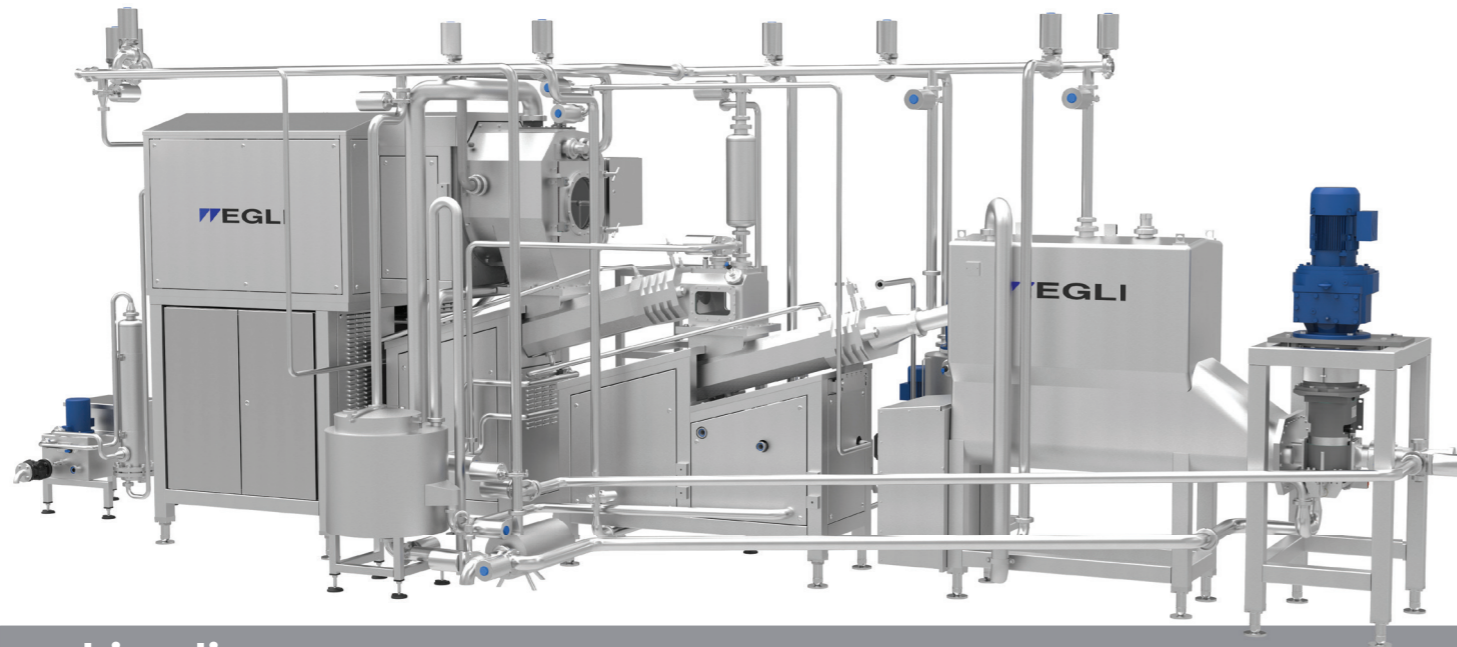
Integrated Solutions



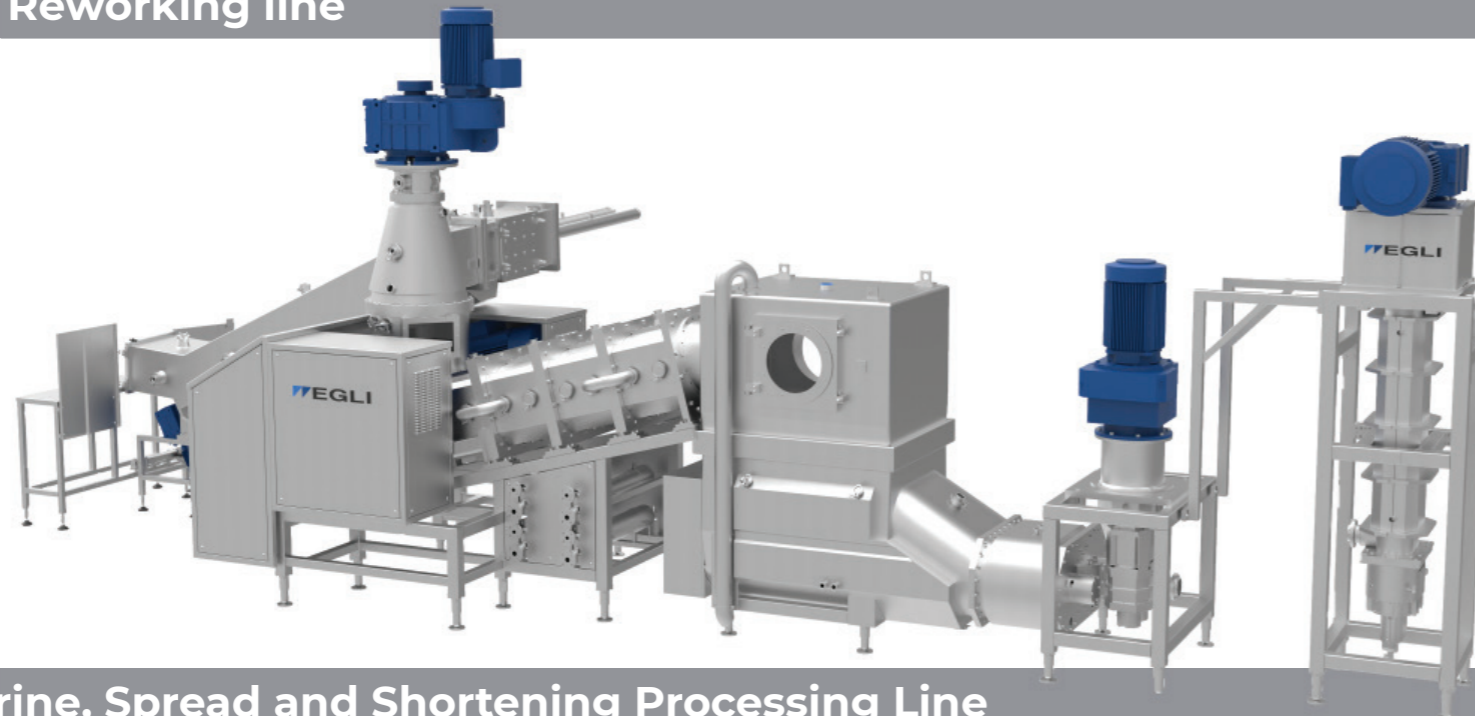
>1 500 Customers Worldwide

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 Butter Production line
**Butter Production:**

- ◆ Continuous and batch production
- ◆ Integration of dosing systems (moisture, salt, cultures etc.)
- ◆ Integration of packaging systems
- ◆ Highest hygienic standard
- ◆ Low maintenance
- ◆ Flexible operation
- ◆ CIP
- ◆ Max output: 15000 kg/h

 Butter Reworking line
**Butter Reworking:**

- ◆ Reworking of tempered and frozen blocks at $-25\text{ }^{\circ}\text{C}$
- ◆ Feeding of butter block: 2000-10000 kg/h
- ◆ Homogeneous moisture distribution with droplet size $4\text{ }\mu\text{m}$
- ◆ Highest hygienic standard
- ◆ Integration of dosing systems (moisture, salt, cultures, herbs etc.)
- ◆ Integration of packaging systems
- ◆ CIP
- ◆ Max output: 10000 kg/h

 Margarine, Spread and Shortening Processing Line
**Margarine Processing:**

- ◆ Crystallizing of margarine, shortening, low-fat spreads and yellow fats
- ◆ Efficient heat transfer
- ◆ Perfect crystallization
- ◆ High pressure (up to 120 bar)
- ◆ Integration of packaging systems
- ◆ Flexible operation
- ◆ CIP
- ◆ Max output: 15000 kg/h