

Food Shaper FS 3070E F



Food Shaper FS 3070E F designed to shape and size portions and finger food from blanks cut from standard frozen fish blocks

FEATURES

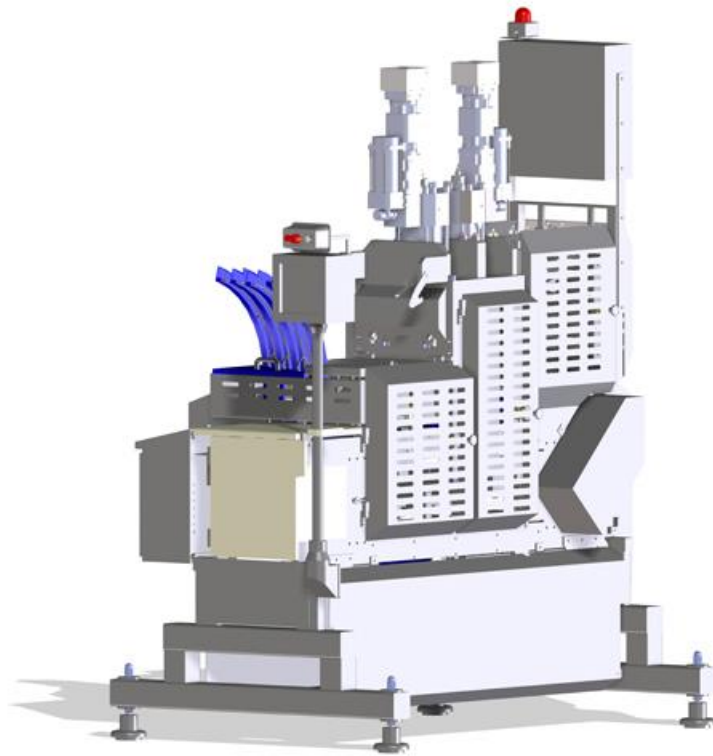
- Capacity Shaping: up to 210 portions/min
- Capacity Sizing: up to 1440 pieces of finger food/min
- Latest in control technology
- User-friendly color touch panel
- Easily adaptable to new shapes specified by customer
- Equipped with two servo-hydraulic cylinders
- High safety and hygienic standards
- Remote service and maintenance via Internet

ADDITIONAL COMPONENTS

- Automatic loading system
- Additional magazine
- Additional ejection device
- Trolley for mould cart sets
- Special control setup



Food Shaper: FS 3070E F



Technical Information

Input:



Frozen fish blanks

Output:



Shaped portions

Capacity:



Up to 70 mould carts/min

Operation:



Siemens graphic based color touch panel, PLC Siemens, TIA Portal,
Remote service via Internet

Consumption:



Electrical power: 17.2 kW (13 kW cylinder + 4.2 kW belt drives),
3 x 400V/50 Hz, N, PE (adaptable to country requirements),
Compressed air: approx. 360 l/min free air @ 6 bar (13 cfm free air @ 90 psi),
Cleaning water: 1/2" inlet -optional-

Tooling:



2 punches, 12 mould carts

Materials:



Stainless steel, grade materials and industry standards

Dimensions:



Input height: 2000 mm (79"), Output height: 750 mm (30"),
Footprint: 2500 mm x 1650 mm (98" x 65"), Machine height: 3200 mm (126")

Weight:



Approx. 2500 kg (5500 lbs)