



# Heading PLATFORM

[C-3027]

**The C-3027 HEADING MACHINE** is specifically designed for heading of whitefish such as cod, haddock, saithe and other similar fish.

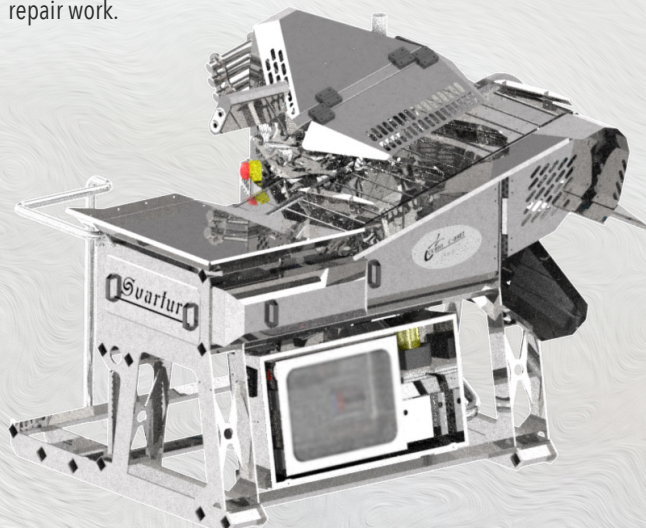
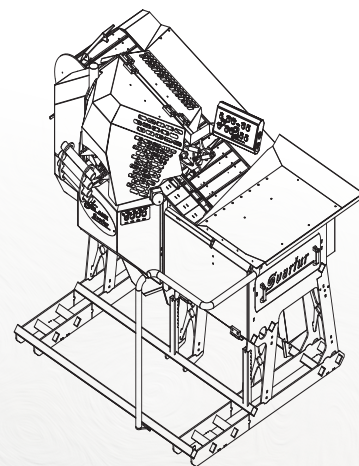
**Simple user** interface allows the operator to easily switch between different species, select different range settings, adjust the machine speed and operate the machine safely.

**Opening the safeguards** provides a clear and easy access to the machine internals, minimizing the time required for daily maintenance, cleaning and repair work.

**Automatic lubrication system** ensures that all critical parts are well lubricated, reducing repair and maintenance work while providing a reliable and safe operation.

**Stainless steel trays**, adjustable guides and flexible cutting mechanism ensure high and consistent yield and throughput.

**All materials** used, in direct contact with the processed fish have been carefully selected to be approved for food processing.



**THE C-3027 HEADING MACHINE**  
IS SPECIFICALLY DESIGNED FOR  
HEADING OF WHITEFISH.





## MACHINE APPLICATION

The operator places the fish in a continuously circulating trays where the fish is transferred to a rotating knife, separating the head from the torso.

## MACHINE RANGE

### Heading Machine

1. Smaller Range ( 1 - 7kg)
2. Larger Range (2,5kg - 12kg)



## GENERAL SPECIFICATIONS

### TYPE: HEADING MACHINE C-3027

PRODUCTIVITY: 16 - 38 FISH / MIN

BLADE SPEED: 1000 RPM.

### DIMENSIONS

Length: 2.9m

Width: 1.9m

Height: 2.23 - 2.33m

### ELECTRICAL

Input Voltage: 3 phase 380-440V AC.

Power Rating: 3kW

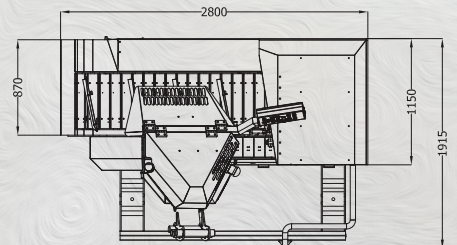
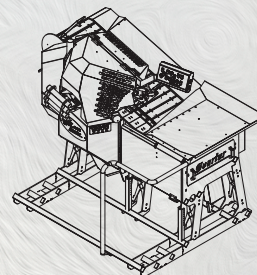
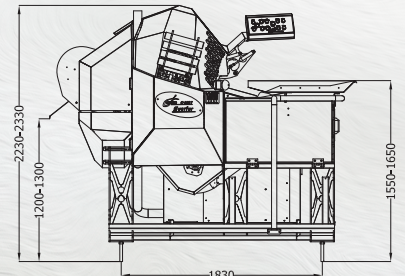
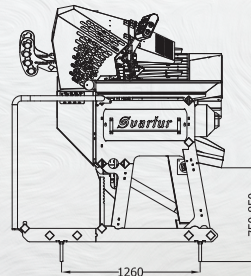
Current: 7A

### WATER

14 - 30 l/min. Pressure: 5 bar.

### AIR

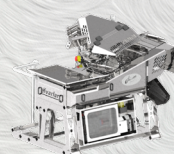
2 l/h. Pressure: 7 bar.



C-2015 - Knife Sharpening



C-2031 - Skinning Machine



C-3027 - Heading Machine



C-2011 - Filleting Machine