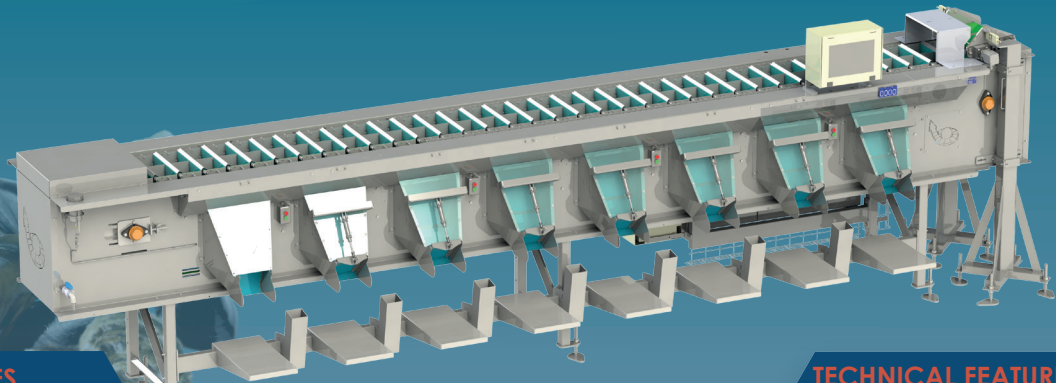


This system allows you to grade oysters by weight according to current standards. Fed automatically or manually according to the client's needs, the size grader offers unparalleled quality and significant savings in terms of manpower.



## FEATURES



- The smart weighing and ejection system ensures accurate oyster grading.
- Fed automatically or manually.
- Unparalleled quality to save a considerable amount of time.

## TECHNICAL FEATURES



- Power supply: 380/400 V three phase + neutral + earth
- Electric power:
  - Size grader: 1 kW
  - Feeding: 0.5 kW

## OPERATION



- Can be installed with a linear layout or on an angle.
  - Built-in belt weigher.
  - Bucket transport and ejection system.
  - Automatic chute closing system with warning light.
- Choice of packaging at two stages: by count or by weight/in baskets or in pouches.
- Placed after a simple, mechanical, effective and silent feeding system.
- It connects an inclined conveyor to a system of rotating cylinders to place oysters on the line gently and without causing any stress.

## OUTPUT



- Weighing system speed: 4 oysters/second or 14,500 oysters/hour for a linear layout.
- Accuracy: 3 to 4 g (depending on the cleanliness of the oysters)

## SIZE



- Depends on the desired number of outlets (4 to 8 as standard)
- Depends on the type of installation (linear or on an angle)

## MAINTENANCE



- The machine is made entirely from stainless steel.
- The various bearings should be greased daily.
- Requires daily rinsing.

