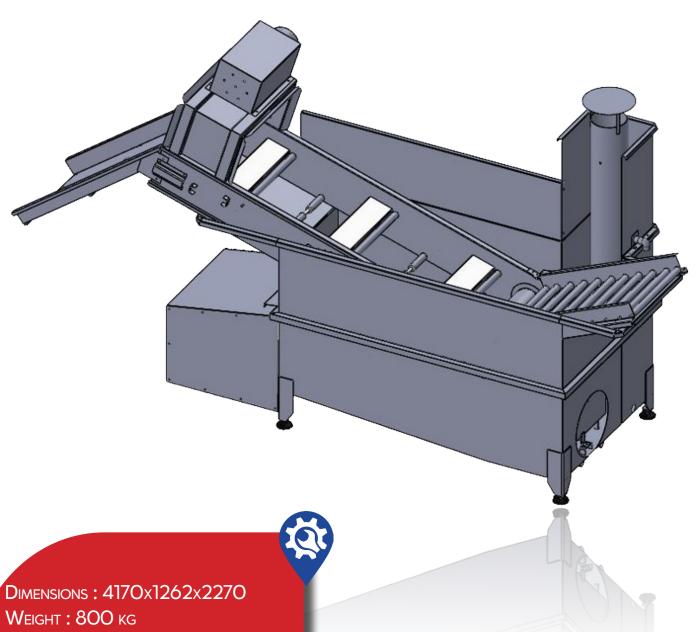


Over 60 years of ripered expertise

BOILING WATER TANK LARGE SIZE



HEATER: 75/600 KW

Power supply: 220/240 V

TANK VOLUME: 1675 L

HEATING BODY VOLUME: 340 L

Pouches per hour: ± 300

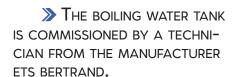
WARM-UP TIME: < 30 MIN

MATERIAL: 316L STAINLESS STEEL

OPTION: COOLING RAMP

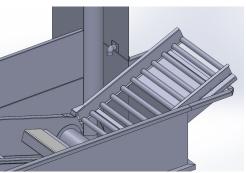
THE LARGE SIZE BOILING TANK (REF O4332) IS DESIGNED TO BOTH THE TREATMENT OF OYSTERS AGAINST CERTAIN PARASITES WHICH ATTACH TO THE SHELL AND THEIR CLEANING BEFORE COMMERCIALIZATION.

- OYSTERS IN BAGS ARE CARRIED THROUGH VERY HOT SEA WATER AT TEMPERATURE BETWEEN 75 AND 90 CELSIUS DEGREES DURING A VERY SHORT TIME RAN-CING FROM 2 TO 4 SECONDS.
- TKANKS TI ITS 600 KW HEATER WILL THE SCALDER ADJUST THE POWER NECESSA-RY TO MAINTAIN OR QUICKLY INCREASE ITS TEMPERATURE.





Heater

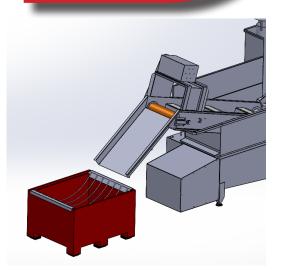


Sprocket grating device

- AUTOMATION AND UNI-FORMITY OF TRAITMENT TIME ARE ALLOWED THANKS TO A SPROCKET GRATING DEVICE.
- THE SCALDER IS FITTED WITH A WATER FILLING SYSTEM ALLOWING THE READJUSTEMENT OF THE WATER LEVEL.
- > AN INTAGRATED WAS-HING DEVICE FACILITATES THE CLEANING OF THE BOTTOM OF THE TANK.

- THIS MODEL IS SUITABLE FOR MEDIUM TO LARGE OYSTER PRO-DUCTIONS.
- THE WATERPROOF ELECTRIC BOX WITH INTEGRATED SPEED VARIATOR, PROTECTION AND TIME DELAY ALLOWS AN AUTOMATIC FUNCTIONNING OF THE SPROCKET GRATING DEVICE.
- A DISCHARGE CHUTE IS INTEGRATED FOR OYSTER POUCHES TO SLIP TO A DESIGNATED COOLING PLACE.
- THE COOLING DEVICE, LOCATED UNDER THE DISCHARGE CHUTE, ENSURES THE DECREASE IN TEMPERATURE OF OYSTERS.





Discharge chute

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