

LOT 3 - MALT PRODUCTION - ending on the 09/05/2025

Category:	Manufacturer :
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Type:

SERIAL N°:

YEAR:

DESCRIPTION:

STEEPING VESSEL MOD. MAC40

The steeping vessel is a system where the first phase of the cereal malting process takes place.

The process involves the following operations:

- 1. Mixing the product with water
- 2. Mixing of the product by compressed air
- 3. Removal of impurities in the product
- 4. Removal of carbon dioxide generated during the steeping phase TECHNICAL DATA:
- Total capacity: 12 cubic meters
- Dimensions A X B X H: 3.4 X 2.4 X 5.5 m
- Empty weight: 1300 kg
- Construction material: AISI 304

NOTE:

- On-board wiring made with approved and selected quality material
- The COD value (quantity of oxygen) in the process waste water must not exceed 1500 mg/ I.

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