# Cooger 2

### Standard Features:

- Agitator
- Water inlet on top
- Manway hatch
- CIP
- Motor
- Thermal Jacket
- Insulation

#### Materials:

Parts in contact with the product are made from stainless steel AISI 316L. Other parts are made from AISI 304.

# **Unit Specifications:**

Maximum temperature: 100°C.

Ozzago Exclusive Agent

Mobile: +66 952823935 Mail: ozzago@ozzago.com

www.ozzago.com

### Options:

- Indirect heating
- Cooling
- Frequency inverter on agitator
- Funnels
- Custom number of inlets welded in at the top, bottom or side.
- Automated
- Grid mounted in hatch
- -Jacket protection, Heating unit with glycol circulation system
- Vacuum
- Vacuum condensing unit ensures that the product-vapor is removed and collected by evaporation.
- Cooking–indirect with water recirculation heated by steam or electricity.
- Unit for cooking indirect with electricity
- -Pressure cooking
- Unit for cooking indirect with steam

## Consumption data:

480 V, 50/60 Hz -

Power supply 380

Product Volume liter	900	2000	4000
Product volume in Liter with vacuum evapuration	450	1000	2000
Total volume liter	1190	2640	5245
Steam Kg/h	300	450	750
Mixer motor kW min./ Ah	2,2/4,4	3,0/6,0	5,5/11
Air (Bar)	6	6	6
Weight kg	890	1300	1980
Vacuum m3/kW/A	148/5,5/10,7	195/5,5/10,7	260/11/22
L x W x H (mm)	2490 x 1430 x 2430	2875 x 1750 x 2750	3480 x 2080 x 3080

Alternative design and sizes available on request.

1790



2125

2460

Manway height (mm)