

# CE 715.01

## Electrical steam generator 12kW



### Specification

- [1] steam generation
- [2] electric heater
- [3] extensive safety equipment

### Technical data

#### Heater

- heating power: 12,6kW

#### Steam generator

- steam output: 13kg/h
- operating pressure: 3...7bar
- max. pressure: 7bar

400V, 50Hz, 3 phases

230V, 60Hz, 3 phases

400V, 60Hz, 3 phases

LxWxH: 680x690x1990mm

Weight: approx. 147kg

### Required for operation

drain

### Scope of delivery

- 1 steam generator
- 1 set of hoses
- 1 manual

### Description

- electrically heated steam generator
- short heat-up time
- fully automatic operation

Extensive safety equipment ensures safe operation.

The CE 715.01 electrically heated steam generator is type tested and does not require specific permissions. The function is fully automatic. The short heat-up time until steam is produced allows elaborate experiments to be conducted in short periods of time.

# **CE 715.01**

## **Electrical steam generator 12kW**

Optional accessories

CE 715	Rising film evaporation
CE 640	Biotechnical production of ethanol
CE 610	Comparison of rectification columns
ET 851	Axial steam turbine