

MOD. VAP - 3000

AUTOMATIC AND ELECTRIC STEAMING MACHINE

At Atmospheric Pressure



TECHNICAL DATA

- **Stainless steel** tubular structure
- **Stainless steel** internal and external coating
- **Stainless steel** loading/unloading platform
- Forced steam **circulation**



ELECTRIC STEAM GENERATOR

WITH SUBMERGED ELECTRODES AND ADJUSTABLE POWER FROM 25 UP TO 35 Kg OF STEAM PER HOUR

Machine setting microprocessor:

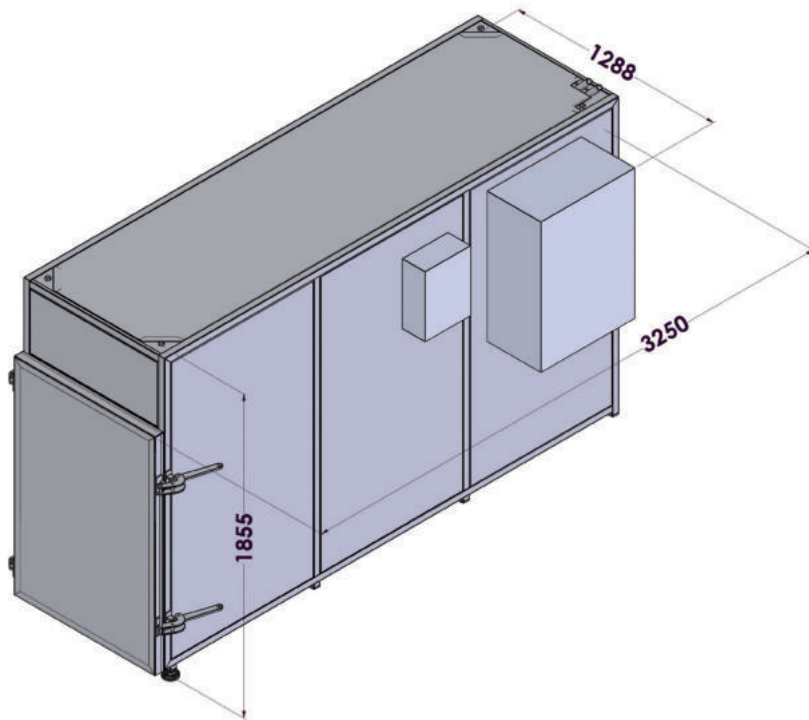
- Maximum production of steam per hour
- Set point °C
- Maximum temperature 94° C at sea level
- High/low temperature limit
- Delayed shutdown time
- Display of the water conduction

ADVANTAGES:

- Stainless steel structure with thermic insulation to minimize the condensation of the steam and avoid passive heating
- Reduced energy consumption
- Easy and quick maintenance
- Maximum security of operation. The unit works at atmospheric pressure, hence no periodic monitoring or special permits are required
- Ease of use and of installation. The sole requirements are:
 - Appropriate electric connection
 - Water connection
 - Drainage of the condensation
 - Drainage of the steamer's washing water



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SIZE AND WEIGHT 2 TROLLEYS

Length	3250 mm
Width	1288 mm
Height	1855 mm
Weight	830 Kg

VAP - 3000 (2 TROLLEYS) 35 KG/H STEAM PRODUCER - max installed power 26,25 kw

APPLICATIONS

- To fix the torsion of the yarns
- Bulking of the yarns
- Thermo-fixation of yarns and fabrics
- Rapid steaming of natural fibres
- Disinfection
- Elimination of the electrostatic charge
- The trolleys can be used for hanks, packages and ring tubes