

Product Overview

Tuttnauer 3870EA Autoclave is the largest automatic tabletop autoclave in the Tuttnauer line. The Tuttnauer 3870EA Autoclave features a closed door active drying system. Perfect for multi-doctor practices, clinics or surgery centers. The 15" x 30" chamber accommodates longer instruments or a large number of small instruments.



Tuttnauer 3870EA Autoclave

Features

- Closed door active drying system to maintain sterility and ensure efficient drying of packs and pouches.
- Hepa filter 0.2 μm air filter (replaceable).
- Rapid cycles optimize the availability of ready-to-use sterile instruments
- Easy-to-use, single touch control system increases productivity
- 3 Pre-set sterilization programs
- Program and customize cycle parameters to suit your needs and maximize flexibility
- Integrated printer for cycle documentation (optional)
- Interdependent temperature and pressure monitoring
- Cycle information recovery in the case of power failure or cycle interruption
- Insufficient water detector with automatic shut-off

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Note: The technical data given in this publication is for general information and is subject to change without notice. Actual configuration on the unit may vary. Contact our sales representatives for a complete list of details.



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Specifications

Chamber Dimensions:

x L – inches (mm): 15" x 30 (384 x 760)

Chamber Volume:

22Gal – 85 Liters

Overall Dimensions DxWxH – inches (mm):

34.5" x 26" x 20.6" – (875 x 665 x 525)

Standard Cassettes Capacity:

15 full

Tray Dimensions – inches (mm):

26.6" x 11.3" x 1" – (675 x 286 x 25), 26.6" x

13.8" x 1" – (675 x 286 x 25)

No. of Trays:

2

Standard Unwrapped Cycle Time:

Cold: 32 Min. Hot: 23 Min.

Voltage (V) – Frequency (Hz):

230 – 50/60

Power (W) – Current (A):

3000W – 13.6A

Autoclave Weight – Lbs (kg):

213 (97)

Compliance:

PED 97/23 – MDD 93/42 – ASME – UL/EN

61010-1 – FDA – ISO 13485:2003 – ISO

9001:2000

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