

T30

Pasteurisers for Human Milk Banking

Sterifeed are the global market leader for safe pasteurisation equipment with 300 pasteurisers running in over 40 different countries. Sterifeed pasteurisers meet all the worlds' human milk banking guidelines.



- Bench Top Version
- Refrigerated rapid cooling from 62.5°C/144.5°F for 30 minutes to 25°C/77°F within 10-12 minutes with a final milk temperature of 4°C / 39°F
- Capacity 12 x 130ml or 250ml Bottles
- Multiple pasteuriser basket sizes for different size bottles,
 50ml, 100ml, 130ml, 250ml bottles
- Stainless steel construction, easy clean
- Foil seal bottle option best practice for safe treatment and transportation
- Electronic proof of treatment, cycle data can be transferred to milk bank computer

- Probe driven Pasteuriser to ensure greater accuracy of treatment time and temperature
- Changeable Pasteuriser water levels to enable choice for submersion to treat the entire bottle and cap
- No residue water traps, eliminating equipment sterilisation cycle
- · Simple installation and easy to use
- 35 years global market experience
- · Meets all world milk banking guidelines
- Global market leader
- Sterfieed pasteuriser's in over 40 different countries

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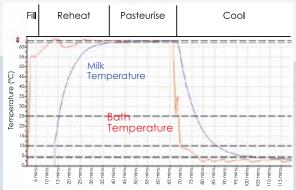




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Time and temperature graph at 62.5°C for 30 minutes

Available in 50Hz or 60Hz

Dimensions/mm: Electrical: Standards

Bottle Capacity:

1100L X 600W X 450H 230V 50 Hz 2400 Watts 11FA EN60204-1, EN294 : 1992,AC1993 89/292.EEC, 91/368/EEC, 93/44EEC

12 x 250ml = 3 Litres 12 x 130ml = 1.56 Litres Stainless Steel

Guarantee: The Pasteurisers are guarantee against faulty materials and workmanship for a period of year

Process Verification: A time and temperature reading is taken every minute, recording the exact temperature of the milk, time and date. This information is downloaded on to the software provided to give a permanent record of satisfactory treatment for every batch. Which can be printed in either graph or list format so that proof of treatment can be provided at any time.

Bottles: The Sterifeed, smooth necked range of clear storage bottles is recommended for use with this equipment. Either an integral seal or an induction safety seal is suitable. These bottles are sterile for single use but can be re-used using dishwashing equipment with a disinfectant cycle. With the option of single or multiple use available.

Baskets: Flexible Basket options available for all bottle sizes

Safety Features:

Audible and visual alarm for any variations.

Feeding bottles are submerged during the heating cycle to ensure milk droplets in the neck and cap area receive the same precise treatment as the bulk of the feed (recommended by the Health Protection Agency & The Human Milk Banking Association of North America Guidelines for the Establishment & Operation of a Donor Human Milk Bank)

Bottles are not submerged during cooling process when a vacuum occurs (unless safety seals are in use)

No residue water traps eliminating equipment sterilisation cycle.

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