



MST-H Option GR 9600 Steam Sterilizer

Ground Loading Steam Sterilizers optimized for performance. The perfect fit for large departments and reprocessing facilities with material handling constraints.

Engineers of Confidence.



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High Demand

Belimed's Ground Loader Steam Sterilizers are designed with a focus on large volume reprocessing. Available in single door or double door configurations, these units have the flexibility needed for large volume facilities utilizing two zone or three zone sterile processing configurations.

Ergonomics

Many sterile processing departments lack the real estate to store trolleys and racks. The Ground Loader's unique design is sized to accept the entire trolley and load in the chamber, minimizing material handling and the need for storing the trolley during the sterilization process. Automated solutions are also available to provide increased velocity through the sterilization process.

Connectivity

Belimed's SmartHub is available for all horizontal steam sterilizers. SmartHub is an IT solution which documents and stores cycle data onto an external storage device. The data can be integrated with existing instrument tracking software for full instrument traceability.

Options

Clean Steam Ready – Internally mounted or externally mounted electric or steam-to-steam generators are available. These options are needed when these benefits of steam made from purified water (Clean Steam) are desired:

- Clean Steam contains far less contaminants than a typical house steam supply. This means that only trace amounts of contaminants will contact the instruments during sterilization.
- Reduced down time due to chamber cleaning
- Lower repair costs

Chilled Water Systems – A heat exchanger and cooling loop is available to integrate to chilled water systems to significantly reduce the use of potable water.

Automation – Loading and unloading automation is available to automatically load and unload the trolley(s) to and from of the chamber.

Accessories

Belimed offers standard instrument racks and transport carts designed to maximize the internal chamber dimensions.



Ergonomic for High Demand



Clean Steam Option

| Single Door | Model | | Chamber Capacity Tray Quantity (Weight) | Chamber Dimensions H x W x D (mm) | Chamber Volume (L) | Outer Dimensions* H x W x D (mm) |
|-------------|-------------|--|--|--|-----------------------|--|
| | Double Door | | | | | |
| GR 9612 HS1 | GR 9612 HS2 | | 16 (25 lbs. each) | 42.5 x 26 x 55 (1080 x 660 x 1398) | 1006 | 77.5 x 67 x 66.7 / 67.5 (1970 x 1700 x 1694 / 1714) |
| GR 9615 HS1 | GR 9615 HS2 | | 20 (25 lbs. each) | 42.5 x 26 x 67 (1080 x 660 x 1706) | 1228 | 77.5 x 67 x 79 / 79.6 (1970 x 1700 x 2002 / 2022) |
| GR 9618 HS1 | GR 9618 HS2 | | 24 (25 lbs. each) | 42.5 x 26 x 79.25 (1080 x 660 x 2014) | 1449 | 77.5 x 67 x 91 / 91.7 (1970 x 1700 x 2310 / 2330) |

* Use Belimed's cut sheet for exact dimensions.

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