



Sterilizer Rack Return Gate

The Belimed Sterilizer Rack Return Gate, with powered slide window, is designed to be used with 2 door sterilizers to pass racks back from the sterile stores area to the clean area.

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Sterilizer Rack Return Gates, MST-V and MST-H

Product Description

The Belimed sterilizer rack return gate, with powered slide window, is designed to be used with 2 door sterilizers to pass racks back from the sterile stores area to the clean area.

There are two versions; one for use with racks for the MST-V series and one for the MST-H series of steam sterilizers.

Application

For use in healthcare facilities.

Standard Features

Construction/Design

The rack return gate is mounted in a wall separating the clean and sterile stores areas in the SPD.

- Stainless Steel Frame and Panels
- Green Tinted Safety Glass Powered Window
- Controls on Top, Both Sides

Dimensions

Reference cut sheets for construction use.

Gate for MST-V Sterilizer Racks

31.5" (800mm) W x 8.75" (220mm) D x 77.5" (1970mm) H

Gate for MST-H Sterilizer Racks:

31.5" (800mm) W x 8.75" (220mm) D x 77.5" (1970mm) H

Configuration

Electrical Requirements:

- 120V 60 Hz 1PH 10A, 3 wire



Options

- Manual Conveyor Queue Modules for either side

Benefits

Provides an easy way to return racks to the clean side, in a 3 zone SPD, while keeping the cart on the sterile stores side for unloading of the sterilizer.

Ease of Use

- Cart docks to the gate on each side for transfer of the rack
- Simple controls to open the window
- Automatic control of closing after about 15 seconds
- Light will flash indicating that the window is about to close
- Closing can be delayed by pressing the flashing button

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