## **Product Specification**



# **Belimed Protect® Pretreatment Foamer**

#### **Product Description**

The Belimed Protect<sup>®</sup> Pretreatment Foamer is designed to easily and ergonomically apply Belimed Protect Pretreatment to surgical instruments. The foamer includes a unique cart for mobility and two wands, one for general trays and one for cannulated instruments.

#### **Standard Features**

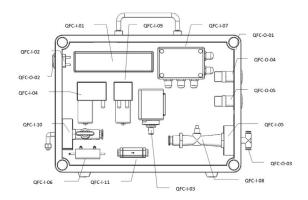
- The Pretreatment Foamer allows for ergonomic application for staff, resulting in better compliance for pretreating instruments
- Two Application Wands one for general instruments and one specially designed for cannulated instruments
- Triple the coverage of manual spraying in the same application time
- $\cdot$  The foam created from the Pretreatment Foamer minimizes aerosolization
- The cart design holds 1 gallon or 2.5 gallon container sizes, which is more cost effective and environmentally friendly than traditional manual spray bottles

### **Specifications**

- · Part Number: 1064361 (Unit), 1070822 (Cart)
- Working Voltage: 110-120VAC
- Power Consumption: 30W
- · Frequency: 60Hz
- External Circuit Insulation Rating: E495378 (UL) SVT 3\*18AW
  G(0.824MM) 105°C 300V, VW-1 C(UL) SVT 3\*18AWG(0.824MM)
  105°C 300V FT1, Insulation is grade A

Item Number	Description
QFC-I-01	Power Supply
QFC-I-02	Fuse
QFC-I-03	Pressure Control
QFC-I-04	Air Pump
QFC-I-05	Foaming Out Port
QFC-I-06	Silencer
QFC-I-07	Control Box
QFC-I-08	Foam Generator
QFC-I-09	Water Pump
QFC-I-10	Detergent Entry
QFC-I-11	Check Valve
QFC-0-01	Cabinet
QFC-0-02	Power Outlet
QFC-0-03	Hose Connection
QFC-0-04	Power Switch
QFC-0-05	Liquid Wash









Conforms to UL STD 61010-1 Certified to CSA STD C22.2# 61010-1-12

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For more information, visit belimed.com