

Technical Data's

Steriliser

Steam Steriliser	MST according to EN285
Manufacturer	SAUTER AG, CH- 8583 Sulgen
Order confirmation No.	103116
Users/Customer	
Year of delivery	2007
Series	MST-H
Model	9-6-15HS1
Gross volume of sterilizer	1900 l
Fabrication No. of sterilizer	10600 / 10601
Max. permitted chamber pressure (pe)	2,7 bar
Max. permitted working temperature	141 Grad
Chamber interior dimensions (H x W x D)	1080 mm x 660 mm x 1700 mm
Noise level acc.. to ISO 3746	68dBA
Rated Voltage	3 x 208V
Rated frequency	60 Hz
Rated current	20.0 A
Power consumption	4.8 kW
Short circuit capacity	10 kW
Protection class	IP 43 (switch cabinet and motors)
Electrical safety acc. to	EN 61010-1, EN 61010-2-041
Electromagnetic compatibility according	EN 55022, EN 61000-4-2 /-3/-4/-5/-6/-8/-11
Operating weight of entire system	ca. 2700 kg
Test weight of entire system	ca. 3950 kg

Ambient conditions

Aerial of use	For interior use only
Max. elevation above sea level	Up to 2000m
Temperature rang	5°C to 40°C
Max rel. humidity	85% for temperature up to 31°C
Mains voltage fluctuation	+/- 10% of mains voltage

Alle Rechte, auch die Übersetzung in fremde Sprachen, vorbehalten. Ohne schriftliche Einwilligung des Herstellers ist es nicht gestattet, die Bedienungsanleitung in irgend einer Form, mit Hilfe irgend eines Verfahrens zu kopieren, zu vervielfältigen und zu verteilen oder unter Verwendung elektronischer Systeme zu übertragen

© Copyright by Sauter AG, CH- 8583 Sulgen

The sterilizer is equipped with the following options:

Abbreviations	Description	Option available
TB2	automatic offloading unit	☒
VS2 / HS2	Two door model	☐
ELD	steam generator electrically heated as part of the entire system	☐
8535	Central documentation 8535	☐
Air- Detector	Air Detector	☐
System separa- tor	System separator for tap water connection	☐
System separa- tor with tank	System separator for tap water connection, including tap water tank and circulation pump	☐

After sales service organisation:

Belimed Inc.
14301 SW 119th Avenue
Miami 33086 Florida USA
Tel +1 305 252 33 38
Home@belimedusa.com