

APPLICATION

Amsco Lab 250 and Amsco Lab 110 Small Sterilizers are designed for use in laboratory and industrial applications. Three sterilizer configurations are available.

- **Gravity** – designed for sterilization of non-porous heat- and moisture-stable goods, sterilization of liquids and media in borosilicate glass containers with vented closures, and decontamination of supplies after laboratory procedures. The gravity sterilizer is equipped with gravity and liquid cycles.
- **Prevacuum** – designed for fast, efficient sterilization of porous, heat- and moisture-stable materials, in addition to the same sterilization capabilities as the gravity sterilizer. The prevacuum sterilizer is equipped with prevacuum, gravity, liquid, leak test, and daily air removal test cycles. The vacuum level as well as the charge level for the prevac pulses are adjustable.
- **Isothermal** – designed for low temperature sterilization of heat-sensitive and heat-coagulable materials in addition to the same sterilization capabilities as the gravity sterilizer. The isothermal sterilizer is equipped with isothermal, gravity, and liquid cycles.

Each configuration includes choice of a single or double door, for open or recessed mounting.*

* Recess two wall mounting not available for 16" x 16" x 26" (406 x 406 x 660 mm) double door sterilizers.



(Typical only - some details may vary.)

The Selections Checked Below Apply To This Equipment

Size (W x L x H)

- ☐ 16 x 16 x 26", (406 x 406 x 660 mm) Gravity (Model LG-110)
- ☐ 20 x 20 x 38", (508 x 508 x 965 mm) Gravity (Model LG-250)
- ☐ 16 x 16 x 26", (406 x 406 x 660 mm) Prevacuum (Model LV-110)
- ☐ 20 x 20 x 38", (508 x 508 x 965 mm) Prevacuum (Model LV-250)
- ☐ 16 x 16 x 26", (406 x 406 x 660 mm) Isothermal (Model LI-110)
- ☐ 20 x 20 x 38", (508 x 508 x 965 mm) Isothermal (Model LI-250)

STEAM SOURCE

- ☐ Building Steam
- ☐ Stand Alone Electric Steam Generator (Provided by STERIS)
- ☐ Stand Alone Electric Steam Generator (Not Provided by STERIS)
- ☐ Electric Steam*
 - ☐ 208 Volts
 - ☐ 240 Volts
 - ☐ 480 Volts
- ☐ Integral Indirect Stainless-Steel Clean Steam Generator (SG580)
- ☐ Electric Carbon-Steel Steam Generator*
- ☐ Electric Stainless-Steel Steam Generator*

DOORS

- ☐ Single
- ☐ Double

SINGLE DOOR MOUNTING

- ☐ Cabinet Enclosed/Freestanding
- ☐ Recessed

DOUBLE DOOR MOUNTING

- ☐ Recessed through One Wall
- ☐ Recessed through Two Walls †

OPTIONS

- ☐ Power Door(s)
- ☐ Isothermal
- ☐ Liquid Air Cool (w/prevacuum)
- ☐ Decontamination Cycle
- ☐ Pure Steam Piping to Chamber
- ☐ Stainless Steel Pressure Reducing Valve
- ☐ Air Detector System
- ☐ Reference Recorder
- ☐ Right Hand Piping
- ☐ Addition of Printer to Dual Control on NOE
- ☐ Bio-Seal ‡
- ☐ RTD Load Probe(s) and F₀ Sterilization
- ☐ Drain Line Reference Probe
- ☐ Air-Differential Seal (NOE) for Double Door Units
- ☐ Back/Panel for Single Door Cabinet Enclosed Unit
- ☐ One 1" Chamber Penetration for 16 x 16 x 26" (406 x 406 x 660 mm) Units Only (standard on 20 x 20 x 38")
- ☐ One Additional Chamber Penetration for 20 x 20" Chamber (One is standard)
- ☐ Vacuum Pump (3-PH required)
 - ☐ 120 V, 1-PH / 208 / 240 V, 3-PH
 - ☐ 120 V, 1-PH / 480 V, 3-PH
 - ☐ Other - Specify
- ☐ Backflow Preventer
- ☐ Auto Flush for Steam Generator

ACCESSORIES

- ☐ Loading Rack and Two Shelves 20 x 20 x 38" (508 x 508 x 965 mm) (std. on 16 x 16" (406 x 406 mm) units)
 - ☐ Single Door
 - ☐ Double Door

☐ One Intermediate Shelf

- ☐ 16 x 16 x 26" (406 x 406 x 660 mm)
- ☐ 20 x 20 x 38" (508 x 508 x 965 mm)
- ☐ Loading Car (20 x 20" (508 x 508 mm) units only)
- ☐ Transfer Carriage (20 x 20" (508 x 508 mm) units only)
- ☐ Chamber Track Assembly (20 x 20" (508 x 508 mm) units only)
 - ☐ Single Door
 - ☐ Double Door
- ☐ Loading Car, Transfer Carriage and Track Assembly (20 x 20" (508 x 508 mm) units only)
 - ☐ Single Door
 - ☐ Double Door
- ☐ Multiprobe Sealing Gland (20 x 20" (508 x 508 mm) units only)
- ☐ Seismic Tie-Down Kit
- ☐ Air Compressor, Portable, 115 Vac

REMOTE MONITORING

- ☐ ProConnect™ Response Center (Remote Monitoring, Priority Technical Support, Customer Care Center Access, Equipment Performance Reports)
- * 16 x 16 x 26" LAB 110 (406 x 406 x 660 mm) double door sterilizers are not available with electric steam generator.
- † Available for 20 x 20 x 38" LAB 250 (508 x 508 x 965 mm) double door sterilizers only. Contact engineering if mounting through two walls is required for a 16 x 16 x 26" (406 x 406 x 660 mm) sterilizer.
- ‡ Available on 20 x 20 x 38" LAB 250 (508 x 508 x 965 mm) double manual door sterilizers only.

Item

Location(s)

Amsco Lab Science Operator Manual

RJ Shavelson



Amsco Lab Science Operator Manual:

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mild steel

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