

The Steris Amsco / Century V120 Steam Sterilizers are designed for fast, efficient sterilization of heat and water-resistant materials with the same capabilities as a gravity sterilizer. The V120 pre-vacuum sterilizer is equipped with pre-vac, gravity, flash, express, leak test, and daily air removal test cycles. With a 20" x 20" x 38" chamber, the V120 sterilizer provides enough space to fit all of your equipment and sterilize with speed and reputable quality in mind

Features

- · Maximum reliability, performance and value.
- Prevacuum.
- Easy to use.
- · Touchscreen-operated control system.
- Process control system provides continuous cycle monitoring and control, as well as service diagnostic assuring consistent cycle performance.



SOMA TECH INTL • 166 HIGHLAND PARK DRIVE • BLOOMFIELD, CT 06002 • USA PHONE: 1.800.GET.SOMA • WWW.SOMATECHNOLOGY.COM • EMAIL: SOMA@SOMATECHNOLOGY.COM

Specifications

| Chamber Dimensions | 20 x 20 x 38 (508 x 508 x 965 mm) |
|---------------------------|---|
| Prevacuum | Processes at temperatures from 100° C to 141° C, for efficient processing of porous heating and moisture-stable goods, and for decontamination of supplies after laboratory procedures. |
| Operating Parameters | Nameable cycles; security access codes for up to six operators; Selectable volume for audible alarms; Sterilizing time and temperature; temperature units in °C or °F. |
| Printer | Ink-on-paper; full-spool auto take-up; easy spool replacement; can be turned off; full or extended printouts; and adjustable printout intervals. |
| Touchscreen Display | 30 lines x 40 characters; brightly fluorescent; easy-to-read in all lights; complete messages – no codes and abbreviations; self-prompting; help screens; moisture sealed; easy-to-clean; internal memory backs up cycle memory; and RS 232 interface port. |
| Electrical | Controls: 120 VAC, 2A, 1-phase, 60 hz Vacuum Pump: 208/240 VAC, 6A, 3 -phase, 60hz; or 480 VAC, 3A, 3-phase, 60 hz |

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