

STERIS V-PRO S2



ABOUT

The **Steris V-PRO s2** Low Temperature Sterilizer is designed to process heat- and moisture-sensitive medical devices using vaporized hydrogen peroxide sterilization technology. Operating at low temperatures and under vacuum conditions, the system helps protect delicate instruments while still achieving reliable sterilization results. The automated process uses pre-programmed cycles that simplify operation and support consistent performance in busy healthcare environments. Its compact design and self-contained installation allow facilities to operate the unit without dedicated plumbing, ventilation, or compressed air connections.

FEATURES

Vaporized Hydrogen Peroxide Sterilization: Uses hydrogen peroxide vapor to sterilize compatible medical devices while producing only water vapor and oxygen as byproducts.

Multiple Sterilization Cycles: Includes pre-programmed cycles such as Lumen, Non-Lumen, Fast, and Flexible cycles to accommodate a wide variety of instruments.

Low Temperature Operation: Designed for temperature-sensitive devices that cannot withstand traditional steam sterilization.

User-Friendly Touchscreen Controls: Automated cycle management and monitoring through an easy-to-use touchscreen interface.

Simple Installation: Requires only a dedicated electrical connection, with no plumbing, ventilation, or compressed air required.



OVERALL DIMENSIONS

Height: 61.5 in (156.2 cm)

Width: 22.5 in (57.2 cm)

Depth: 32.88 in (83.5 cm)

Weight: 540 lb (245 kg)

CHAMBER SIZE

Height: 10 in (25.4 cm)

Width: 13 in (33 cm)

Depth: 28 in (71.1 cm)

Chamber Volume: 2.1 cubic feet (60 L)