

633HC STEAM STERILIZERS



MAKING EVERY SQUARE FOOT COUNT

With the ever-increasing demands being placed on today's surgical workplaces, space limitations often provide the greatest challenge to improve patient throughput. That's why GETINGE designed the 633HC Vacuum/Gravity Steam Sterilizer to hold up to twice as many standard instrument trays than other similarly-sized units, to double the throughput in the same amount of space.

As a result, 633HC Steam Sterilizers are the ideal replacement unit for OR renovation projects where space is at a premium. The unit is also optimized for ambulatory surgical centers and the larger instrument sets required for orthopedic surgeries.

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Always with you

633HC STEAM STERILIZERS

STANDARD DIMENSIONS:

26.5" wide x 26.5" high

CHAMBER LENGTHS:

The 633HC Sterilizer is offered in a choice of three chamber lengths:

26" (660 mm) — 10.5 cu. ft. (297L)

39" (1000 mm) — 15.5 cu. ft. (450L)

51" (1300 mm) — 20.7 cu. ft. (586L)

- Single or double doors
- Cabinet mounted or recessed
- Power operated vertical sliding door
- Choice of loading equipment:
 - Load Car and transfer carriage
 - Interior chamber rack with extended shelves
- Gravity with positive pulse conditioning and pressure/vacuum pulsing for dynamic air removal
- All cycles are sequenced and monitored by the control system, and custom cycle names can be designated for each cycle
- Real-time, continuous display of cycle values and cycle countdown
- Permanently mounted casters for ease of installation and maintenance positioning
- Easy to install and connect; optional seismic anchoring integral to sterilizer frame
- Optional integral steam generators feature electrically generated steam for processing cycles



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SPACE SAVING ADVANTAGES

Larger Loads — Similar Chambers

Our 633HC chamber has a larger load capacity compared to competitor's similar-sized chamber load capacities.

Less Space — Similar Throughput

The 633HC chamber load capacity is competitive to other sterilizers with larger chambers. In addition, our vertical sliding door offers space-saving advantages compared to the competition's hinged doors (which take up precious floor space).

| Throughput and Chamber Comparison | | * Chamber Size (W x H x L), inch ** Instrument Tray Capacity | | | |
|-----------------------------------|------|---|-----|-----------------|-----|
| GETINGE 633HC | | Steris | | Belimed | |
| 26.5 x 26.5 x 39* | 8** | 26 x 26 x 39* | 4** | 26 x 26 x 39.5* | 6** |
| 26.5 x 26.5 x 51* | 12** | 26 x 26 x 49* | 6** | 26 x 26 x 51.5* | 8** |

| Throughput and Chamber Comparison | | * Chamber Size (W x H x L), inch ** Instrument Tray Capacity | | | |
|-----------------------------------|------|---|------|-----------------|------|
| GETINGE 633HC | | Steris | | Belimed | |
| 26.5 x 26.5 x 39* | 8** | 26 x 37.5 x 36* | 9** | 26 x 42.5 x 41* | 9** |
| 26.5 x 26.5 x 51* | 12** | 26 x 37.5 x 48* | 12** | 26 x 42.5 x 55* | 12** |

FDA 510(k) Recommended Loads