

avans DeftSteri™ Glass Bead Dry Sterilizer

DeftSteri™ glass bead dry sterilizer is a convenient effective way to quickly decontaminate your micro-dissecting instruments. Without using potentially dangerous gases, flames or chemicals, you can ensure that your instruments will be free of pathogens and microbial contaminants, and the small footprint saves bench space.

The beads take 15-20 minutes to reach 240°C to 270°C, and then the sterilizer is ready for use. Instruments require at least 10 seconds of contact with the beads for complete sterilization. The sterilizer is safe to use even in laminar flow hoods.

Features :

- The digital temperature controller allows for accurate temperature adjustments within a broad range.
- The temperature is thermostatically maintained, and the unit can be left on all day.
- Safe to use—no gases, fumes, open flames or harsh liquids.



DSBS-300



Specifications :

Temperature range	100 °C to 300°C
Temperature Accuracy	≤±5 °C
Well diameter	4cm
Well depth	8cm
Glass Beads	1.5~2.0 mm lead free glass balls
Input voltage	AC220/110V 50/60Hz
Input Power	120W
Size (W x D x H)	13 x 15 x 20 cm
Weight	2 kg

NOTE: This product is for research purposes only. Not intended for clinical use.