



*New, wider design for items such as scopes that cannot be tightly coiled, or any product whose dimensions require more space.*

- ▶ All stainless steel construction
- ▶ Handle with key lock
- ▶ Space saving top mounted controls and display
- ▶ Displays cycle prompts and status
- ▶ Purge features that permit seamless sterilization and aeration
- ▶ Automatic diagnostics at the touch of a button
- ▶ Improved electronics
- ▶ Adjustable feet for leveling
- ▶ Abator ready
- ▶ Chamber dimensions: 18"W x 13"H x 29 1/2"L
- ▶ Free Operator Certification

Andersen's innovative design of the AN74j gives practitioners a new, wider width for items such as scopes that coil only so far, or any item whose larger dimensions require more space. Sterilization of heat, moisture or pressure sensitive items is now possible.

The full capacity, of the 35 liter AN79 liner bag can now be used for any instrument up to 17.0" wide and 30" long.

Still the most gentle of all sterilization methods, Anprolene Sterilizers are manufactured by an ISO 9001:2000 and ISO 13458:2003 Company. Andersen's room temperature and atmospheric pressure cycles use the same 100% Ethylene oxide (EO) ampoules. All Andersen systems use 80% less gas to sterilize than our closest competitor.

Installing the AN74j with it's one inch (1") diameter vent hose to the outside is easy in most office based practices and clinics. A simple, dedicated vent removes the small amount of EO used for each cycle outside of the workplace.

An optional abator is available to reduce EO emissions by more than 95% to satisfy authorities where state or local codes might require extremely low emission levels.

*The AN74j is 29.5" long and 18" wide. A long, narrow instrument is a problem for sterilizers with smaller dimensions.*

*Andersen can help.*

*Let us know what you would like to sterilize with Anprolene. Now you can! The AN74i, AN74ix, AN2000 and AN74j Jumbo are all better than ever.*



Side View

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