

Single Door Sterile Dryer

SSD 2826

Faster bio-clean air drying pre-filter and a HEPA filter to eliminate the threat of airborne pathogens so you can process more equipment with any combination of tubes and parts.



Model	Standard Unit Size
2826	27.75" W x 82.75" H x 26" D (Custom sizes available on request)

Available in single side or pass-through options.

Sterile Dryers should be used in conjunction with a SCIENTEK brand washer disinfectant.

Features

- Speeds drying
- Drying temperature fully adjustable to meet drying requirements
- Digital temperature controller (preset at the factory for normal operation) provides accurate and consistent chamber temperatures
- Thermal cutoff
- Automatic timer
- Protects the load while drying
- Provides short-term storage
- HEPA filter is 99.97% efficient in removing all particles larger than 0.3 of a micron.
- Recirculating air system provides extra efficiency through reuse of warm air
- See through doors
- Recessed, front mounted heating system controls to prevent accidental contact
- Safety features include built-in thermal protection switch fuses and overload protection for blower motor.

Construction

- Heavy Gauge, Polished, Stainless Steel Construction
- Adjustable shelving provides flexible loading
- Large capacity

Options

- Single freestanding or double door pass through
- Single Width - 28" wide (Custom sizes available on request)
- Additional shelving
- External vent attachment
- Inhalation Tube Header

Inhalation tube header

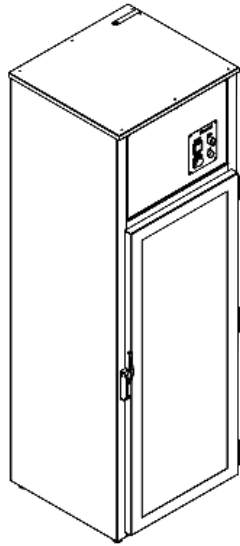
Pairing a SCIENTEK brand Sterile Dryer with the Inhalation Tube Header streamlines your workflow and saves you valuable time.

- **Direct Transfer** The mounted tubes from the Inhalation Tube Header can be moved directly into the Sterile Dryer without individual handling.
- **Time-Saving** This eliminates the need to individually remount tubes, significantly speeding up the drying process.
- **Seamless Integration** The Tube Mounting Rack fits perfectly into the Sterile Dryer without any additional adjustments.

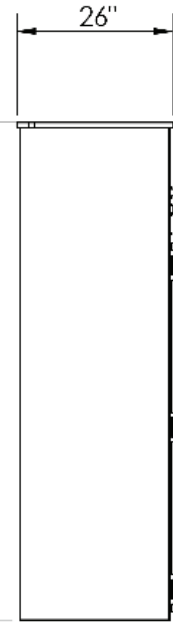
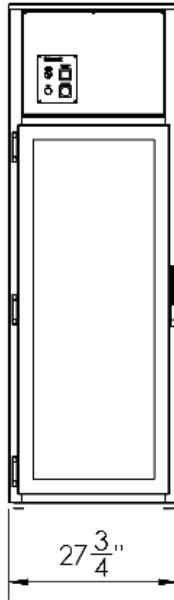
Utilities

Electrical (E) Available single phase or 3 phase electric

Drawings

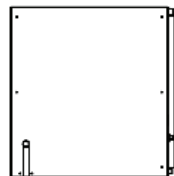


Front View



Side View

Top View



Scientek does not recommend nor imply in any way that the Scientek washer disinfecter be used for the terminal decontamination of any regulated medical device. For processing of a specific material or products, follow the manufacturers recommended cleaning techniques and processes.