

## GENERAL DESCRIPTION

The Verify S3271 6-Well Incubator is a compact, tabletop unit with a set point of 57°C (134.6°F). The incubator consists of a fixed 6-well aluminum block, precision sensor, heating elements, electronic controller, and temperature indicating liquid crystal display (LCD strip). A precision sensor embedded in the block generates a signal which is amplified and compared to the 57°C set point. The controller responds to the difference in set point and sensor signal by energizing and de-energizing the heating elements.

## APPLICATION

The Verify S3271 6-Well Incubator is designed to incubate up to six Verify Self-Contained Biological Indicators at 57°C following a steam sterilization cycle.

## FEATURES

Compact size  
 Automatic temperature control  
 Liquid crystal display on heating block  
 Dry heat block

## BENEFITS

Requires minimal work space  
 Consistent operation  
 Provides constant temperature monitoring  
 Neat; no water to spill or contaminate

## TECHNICAL PROPERTIES

**Number of wells:** 6

**Approximate well size:** 13.6 mm (0.535") diameter x 32.5 mm (1.281") deep

**Electrical requirements:** 120 VAC at ± 10 percent line voltage, 50/60 Hz, and wall outlet equipped with grounding capability

**Ambient operating range:** 17°C (62.6°F) to 27°C (80.6°F)

**Maximum operating elevation above sea level:** 2,500 m (8,202 ft)

**Temperature Stability:** 57° ± 2°C (with an ambient temperature in the range of 17°C to 27°C and ± 10 percent of nominal line voltage)

**Listings:** ETL and CSA

## DIRECTIONS FOR USE

Plug the Verify S3271 6-Well Incubator into an appropriate outlet. Depress the power switch. The temperature light remains **on** until the temperature approaches within 2°C of set point, at which time the light will begin flashing. The unloaded heat-up time to 57°C from a cold start is approximately 30 minutes. Do not use the incubator in the presence of flammable or combustible chemicals or gases. Do not place the incubator in a draft, direct sunlight, or near equipment emitting heat, as these conditions may produce unstable temperatures. The wells must be kept clean and dry to promote thermal performance. See the instructions enclosed in the Verify S3271 6-Well Incubator box for detailed use directions.

## STORAGE CONDITIONS

The Verify S3271 6-Well Incubator should be stored under cool and dry conditions.

## SERVICE

---

### Sales

Service is one of the most important assurances for consistent quality performance of your operation. STERIS will tailor a service program for your facility that will provide effective, trouble-free operations.

### Technical

STERIS is pleased to provide a completely staffed and equipped technical service laboratory capable of performing needed tests and providing both telephone and on-site assistance when needed. STERIS will provide you with more details on how this service can benefit your particular situation.

## ORDERING INFORMATION

---

Description	Quantity Per Box	Reorder Number
Verify S3271 6-Well Incubator for steam Verify SCBIs	1	S3271

---

For further information, please contact:

**STERIS**<sup>®</sup>



STERIS Corporation  
5960 Heisley Road  
Mentor, OH 44060-1834 • USA  
440-354-2600 • 800-444-9009  
[www.steris.com](http://www.steris.com)

STERIS offices provide support throughout the world:

Belgium	32 2 523 2488
Canada	800 661 3937
France	33 1 4488 2688
Germany	49 2233 6999 0
Italy	39 0141 590429
Japan	81 78 252 1901
Latin America	305 442 8202
Netherlands	31 111 643444
Nordic	358 9 25851
Singapore	65 841 7677
Spain	34 91 658 5920
United Kingdom	44 1 276 683 300