INSTALLATION AND MONTHLY MAINTENANCE FOR

THE RPI CASSETTE SEAL (RPI PART #SCS001) TO FIT THE STATIM® 2000 CASSETTE AUTOCLAVE THE RPI CASSETTE SEAL (RPI PART #SCS029) TO FIT THE STATIM® 5000 CASSETTE AUTOCLAVE

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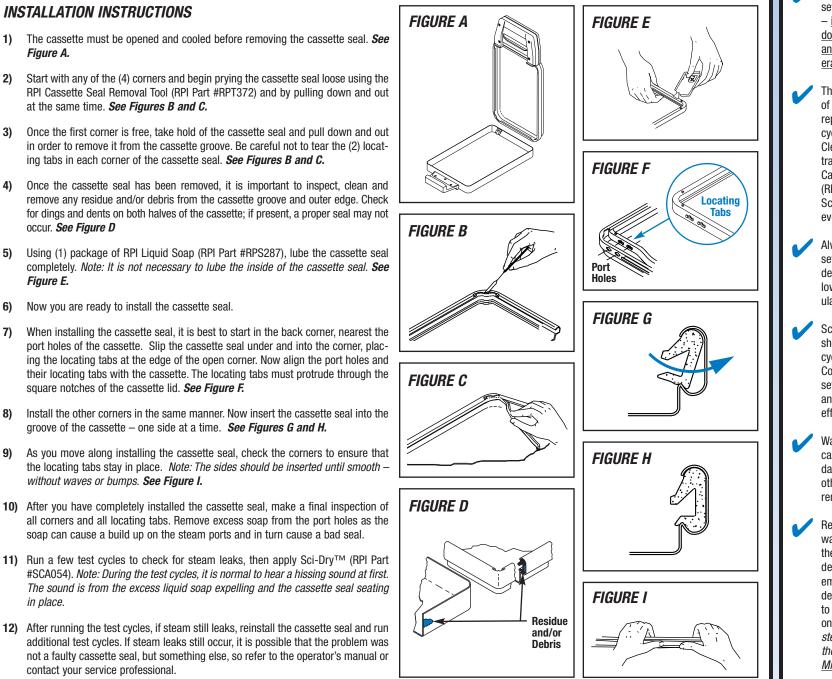
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USAGE TIPS

Always note the position of the cassette when inserting it into the unit - if the cassette is installed upside down, the thermocouple will bend and the sterilizer will become inoperative.

The OEM recommends lubrication of Cassette Seal every 30 days and replacement every 6 months or 500 cvcles - whichever comes first. Clean the outer edge of cassette tray and the exposed area of the Cassette Seal with RPI Liquid Soap (RPI Part #RPS287) weekly. Apply Sci-Dry[™] (RPI Part #SCA054) every 10 cycles and after cleaning.

Always keep the inside of the cassette clean. Remove residue and/or debris from the metal edge of the lower half of the cassette on a reqular basis.

Sci-Drv[™] (RPI Part #SCA054) should be applied after every 10 cycles and after cassette cleaning. Coat all internal surfaces of cassette. Sci-Dry™ minimizes spotting and allows instruments to drv more efficiently.

Watch for steam leaks from the cassette bay as they can cause damage to the microswitch and other internal components, thus rendering the sterilizer inoperative.

Refill the reservoir with distilled water only. At the same time that the reservoir is refilled, the condenser waste bottle should be emptied and refilled. Refill the condenser waste bottle with tap water to the Minimum Fill Level as shown on the bottle. (Note: Never operate sterilizer when water level is above the Maximum Fill Line or below the Minimum Fill Line.)