

SUGGESTED MAINTENANCE FOR YOUR SCIENTEMP FREEZER

Place freezer in a well-ventilated room. Provide a small space at least 3” around the freezer for ventilation. During operation, the outer case (or shell) will feel warm to the touch. The shell condenser removes the heat from inside of the freezer which radiates from the case and is dispersed into the air. For this reason the outer surface should be kept reasonably clean and free of any wrapping, covers or objects that will limit the dispersing of the heat from the freezer shell. Avoid placing the freezer in locations exposed to direct sun light, heat registers or other heat sources.

The refrigeration system of a Scientemp freezer is hermetically sealed. It requires no maintenance. ***However, in areas where excessive dust and or dirt collect, you will need to vacuum or blow off the dust and dirt periodically in the freezers compressor compartment.***

The fan motor has lifetime lubrication therefore it requires no maintenance.

Defrosting: Accumulation of frost may be removed in a couple of ways.

1.) While the freezer is running the frost may be removed with a plastic or wooden scraper or spatula, do not use metal or sharp objects such as an ice pick. This will prevent serious damage to the finish of the inner-liner of the freezer. The frost and ice may be collected in a pan, towel or any device to prevent it from falling to the bottom of the freezer or onto the floor. Most of the frost and ice collects near the top edge/outer edge and is easily removed.

2.) In the case where the freezer is not loaded, frost and ice may be removed by unplugging the unit until the frost and ice thaw.

****For best results leave unit un-plugged with door/lid open for 24 to 48 hours to bring unit to room temperature. Completely dry the freezer compartment interior and then plug unit in.**

Cleaning: Cabinets should be cleaned with a solution of mild soap and water. Do not use Steel wool or abrasive cleaners, as they may damage the cabinet finish.