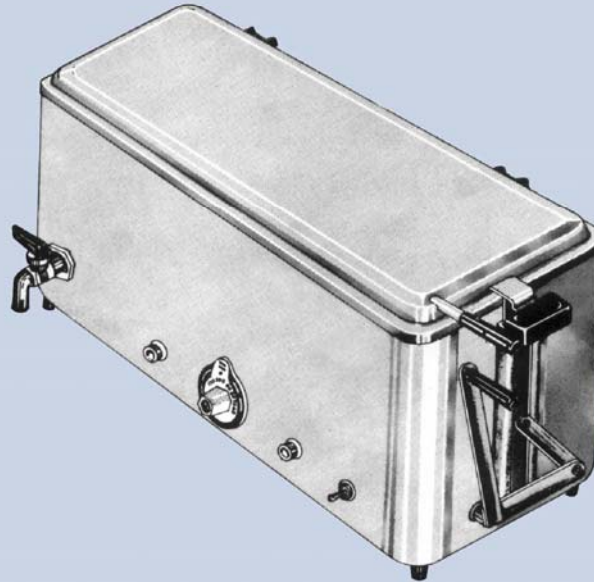


# หม้อต้มเครื่องมือแพทย์ BOILING STERILIZER

แบบ  
MODEL **BS-8L**



This boiling sterilizer was designed and produced to ensure maximum sterilization and durable usage while requiring minimized maintenance.

The sterilizer is made of a double-wall construction. The inner basin is made of seamless stainless steel. The outer case is also made of stainless steel, luster or dull finished. Space between these 2 shells is insulated with glass fiber to minimize heat lost and to protect operator from direct contact to heat.

Immersible coil heater is used to prolong service life. Thermostatic switch is used to protect the heater from over-heated and, at the same time, save the electric consumption.

The bronze drain valve installed renders an easy and safe drainage of water from the boiling basin.

The instrument tray is designed with built-in handles. The boiler also consisted of mechanism for elevating the tray and hold it locked at the highest position.

The cover lid is designed to drain back the condensate to the basin in order to keep the environment clean and to safe energy.