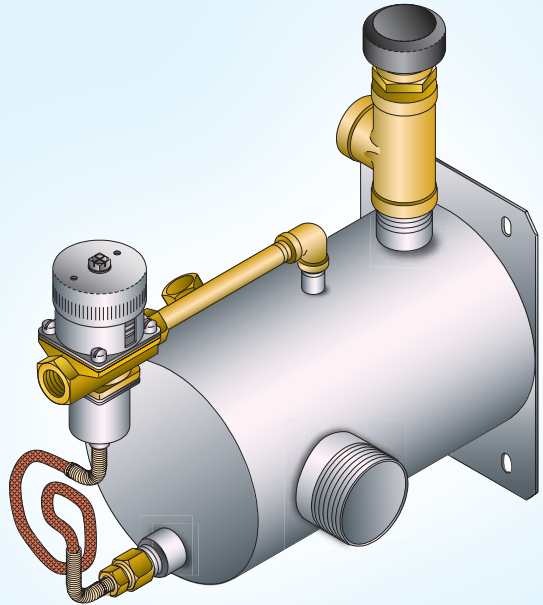# WATER-MIZER™

Water Saving and Tempering Device for Sterilization

Retrofit your existing bulk sterilizers with the Water-Mizer kit to realize tremendous water and cost savings

*Easy Installation with Existing
Bulk Sterilizers Including:
AMSCO 2000 & 3000 Series, Pre-1995 Getinge/Castle,
and Other Older Model Bulk Sterilizers*

Calculate the Savings Your Facility Can Realize with the Water-Mizer.
Use the Water Savings Formula below to help calculate the savings.

* For example: A hospital has 10 sterilizers that are turned on 24 hours/day. The hospital is located in Los Angeles, California which has a water plus sewer rates of $5.19/748 gallons (as of October, 2004). Calculate the number of sterilizers x hours/day sterilizers are in use x 50 gallons of water/hr = Gallons of water per day saved! Now calculate – Gallons per day saved x 365 days x water/sewer rate = Money per year saved. For our example hospital, the savings is calculated as follows:

10 sterilizers x 24 hours/day x 50 gallons of water/hr = 12,000 gallons of water saved per day!

12,000 gallons of water saved per day x 365 days x $5.19 (water+sewer rates) / 748* gallons = $30,390.64 per year saved!

Fill in the blanks below to calculate the water and cost savings your hospital can realize with the WATER-MIZER:

_____ sterilizers x _____ hours/day x 50 gallons of water/hr = _____ gallons of water per day saved!

_____ gallons of water saved per day x 365 days x $ _____ (water+sewer rates) / 748 gallons = $ _____ per year saved!

* Note: Most public service rates are calculated per "one hundred cubic feet" or HCF. One hundred cubic feet is equal to 748 gallons of water. Your savings may vary.

rpi®

REPLACEMENT PARTS INDUSTRIES, INC.

The Leader in Quality Replacement Parts for Hospital, Medical, Laboratory and Dental Equipment Since 1972.
Call (800) 221-9723 or (818) 882-8611 • Fax (818) 882-7028 • Email order@rpipparts.com • Website www.rpiparts.com