

OPTIMAL SOLUTION COOLING KITS

APPLICATION

Laboratories using Liquid Cycle on Amsco Eagle® 3000 Stage 3 controlled sterilizers.

DESCRIPTION

Provides an automatic valve to be installed in the chamber drain, wiring, EPROM and operation/maintenance instructions

Maintains exhaust rate of:

- 1.6 psig/min. for pressures up to 4.2 psig
- .6 psig/min for pressures ranging from 4.2 to .5 psig

BENEFITS

- Decreases total Liquid Cycle time by optimizing the slow exhaust rate.
- Reduces or eliminates the fluid loss due to uncontrolled exhaust rates.
- Allows for consistent and repeatable slow exhaust times and rates.



(Typical only - some details may vary.)

REFERENCE LIST

Optimal Solution Cooling Kits

Eagle 3000 Stage 3 Small Gravity	P-764328-412
Eagle 3000 Stage 3 Medium Gravity	P-764328-413
Eagle 3000 Stage 3 Small Vac	P-764328-461
Eagle 3000 Stage 3 Medium Vac	P-764328-462

NOTE: Because of STERIS's continuing program of research and development, all specifications and descriptions are subject to change without notice. Obtain certified drawings for design and installation.

For further information and order placement, please contact:



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