

Sterilizers

At Future Health Concepts, we refurbish each and every one of our sterilizers/autoclaves in-house. Built from the chamber up, the come complete with a one year parts and labor warranty (excluding expendable parts for PM purposes).

Standard Features:

- New piping component package
- Renovated pressure chamber
- Radial arm door
- Control column with an easy-to-read vacuum florescent display
- Integral thermal printer

Gravity:

The refurbished gravity single door sterilizers are designed for sterilization of liquid in flasks with vented closures at 250°F and also heat-and-moisture stable goods at 270°F.

Prevacuum:

Prevacuum designed for efficiency, high-volume processing of heat-and-moisture-stabile materials such as fabrics, wrapped hard goods, glassware at 270°F. Prevacuum units will also run gravity cycles.



FHC-AMSCO3021

Sterilizers

Amsco Century Small Sterilizers:

Standard Features:

- Florescent display for easy reading
- Ink on paper impact printer
- Emergency manual exhaust valve
- Non-lubricated, steam-activated door seal
- Help screens for programming or troubleshooting alarm conditions
- Communication interface compatibility with most PC devices
- Electronic water conservation valve
- Built with easy open vertical door

Model #	Chamber Dimensions
AMSCO Century Small Gravity Series	
FHC-AMSCOG116	16"W x 16"L x 26"D
FHC-AMSCOG120	20"W x 20"L x 38"D

Model #	Chamber Dimensions
AMSCO Century Small Prevac Series	
FHC-AMSCOV116	16"W x 16"L x 26"D
FHC-AMSCOV120	20"W x 20"L x 38"D



FHC-AMSCOV116

DESCAL-A-MATIC

Standard Features:

- Prolongs life of steam generators, heating elements, and many more applications
- Helps to eliminated water quality issues associated and related costs
- Provides a non-chemical, environmentally green water treatment

Extends the life of your sterilizer!



DEDC-6

	DC-1	DC-3	DC-6	DC-12	DC-18	DC-30	DC-36	DC-50
Capacity:								
gpm	1	3	6	12	18	30	36	50
lpm	3.7	11.3	22.7	45.4	68.1	113.5	136.2	189.2
Press Drop:								
PSI	.50	.75	.9	.38	.42	.9	1.46	.97
GM/CM2	35.1	52.7	63.2	26.7	29.5	68.1	102.6	68.1
Weight:								
lbs	2	2	3	5	7	7	10	36
kg	.9	.9	1.4	2.3	3.2	3.2	4.5	16.3
Connect Size:								
A"	3/4"	3/4"	1"	1 1/4"	1 1/2"	1 1/4"	1 1/2"	2 1/2"
Length:								
B" (Inch/MM)	13.5 / 342.9	13.5 / 342.9	14.75 / 374.65	16.75 / 425.45	16.75 / 425.45	22.75 / 577.85	24.5 / 622.3	28 / 711.2

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Amsco Century Medium Sterilizers:

Standard Features:

- Florescent display for easy reading
- Ink on paper impact printer
- Emergency manual exhaust valve
- Non-lubricated, steam-activated door seal
- Help screens for programming or troubleshooting alarm conditions
- Communication interface compatibility with most PC devices
- Electronic water conservation valve

Model #	Chamber Dimensions
AMSCO Century Gravity Series	
FHC-AMSCOG136	24"W x 36"L x 36"D
FHC-AMSCOG148	24"W x 36"L x 48"D
FHC-AMSCOG160	24"W x 36"L x 60"D

Model #	Chamber Dimensions
AMSCO Century Prevac Series	
FHC-AMSCOV136	24"W x 36"L x 36"D
FHC-AMSCOV148	24"W x 36"L x 48"D
FHC-AMSCOV160	24"W x 36"L x 60"D



FHC-AMSCOG160



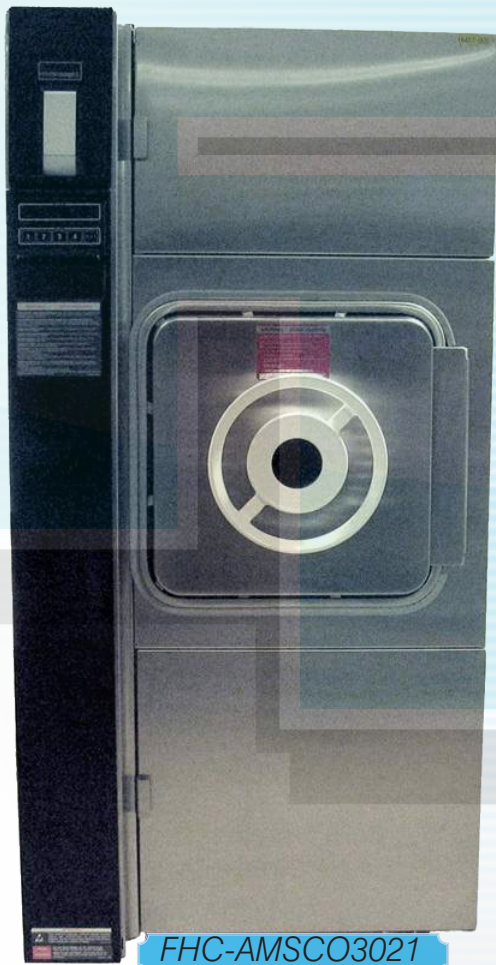
FHC carries a full line of sterilizer parts & supplies to accommodate your sterilization needs!



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Amsco Eagle 3000 Series Sterilizers:

The Eagle 3000 Series Sterilizers feature an advanced microcomputer control system, providing the latest standard for cycle setup, selection and monitoring. Once settings are made and the cycle started, microcomputers accurately monitor and control system operations. The Control Column includes an easy-to-read vacuum fluorescent display and an integral thermal printer.



FHC-AMSCO3021



FHC-AMSCO3053

Model #	Chamber Dimensions
AMSCO Gravity 3000 Series	
FHC-AMSCO3011	16"W x 16"L x 26"D
FHC-AMSCO3021	20"W x 20"L x 20"D
FHC-AMSCO3031	24"W x 36"L x 36"D
FHC-AMSCO3041	24"W x 36"D x 48"D
FHC-AMSCO3051	24"W x 36"D x 60"D

Model #	Chamber Dimensions
AMSCO Prevacuum 3000 Series	
FHC-AMSCO3013	16"W x 16"L x 26"D
FHC-AMSCO3023	20"W x 20"L x 20"D
FHC-AMSCO3033	24"W x 36"L x 36"D
FHC-AMSCO3043	24"W x 36"L x 48"D
FHC-AMSCO3053	24"W x 36"L x 60"D

Sterilizers

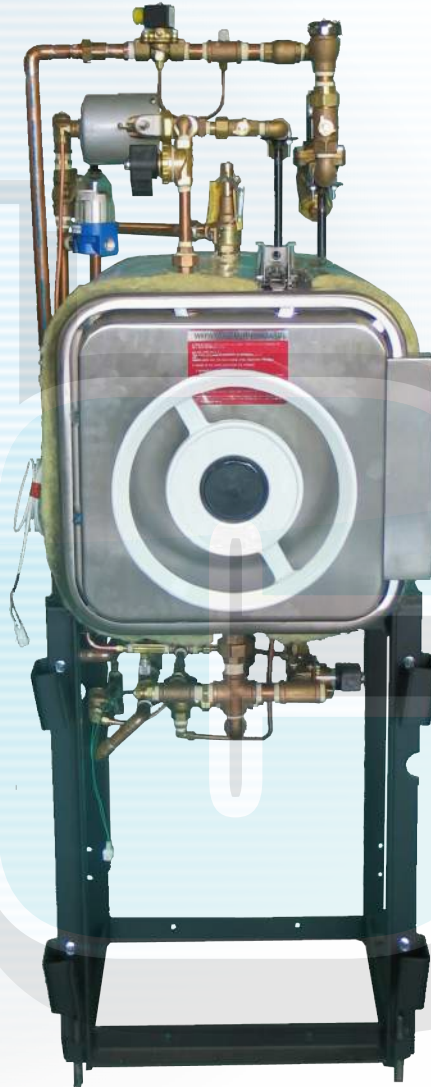
Our refurbishing process begins in our 25,000+ sq. ft. facility, where we follow over 820 guidelines and GMP standards.

Step 1:



First, we take apart all the equipment and thoroughly inspect for any defects.

Step 2:

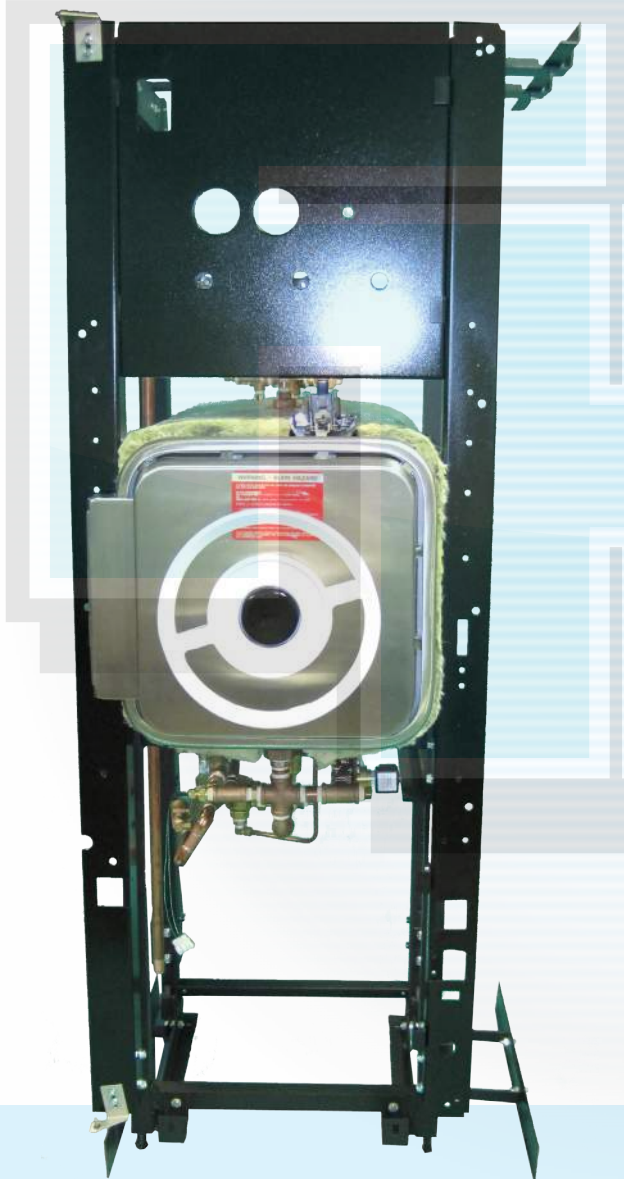


Next, every nut and bolt is taken out of the sterilizer and cleaned up or replaced along with a brand new piping package.

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We supply various chamber sizes, door styles, and double door units for your sterilization needs!

Step 3:



Then, all panels are painted to mint condition placed on the sterilizer.

Step 4:



Finally, the sterilizer goes through performance tested to meet original manufacturer's specifications.