

JENCO

LOW TEMPERATURE PLASMA GAS STERILIZER



Manufactured By :
PT. JENCO MULIA TEKNOLOGI
Jl. TPU III/TMP Depok No. 64, Kel. Kalimulya,
Kec. Cilodong, Kota Depok, Jawa Barat 16413 Indonesia
Web: www.jenco.co.id , Email : info@jenco.co.id

More Economic Sterilization

AKSAMALA 03-01-03

Specification

TOTAL CYCLE TIME

Non—Lumen Cycle	About 27min.(Single Mode)
Advanced Cycle	About 45min.

CONNECTION

Electricity	230V, Single Phase, 50/60Hz
Power Consumption	2.5 KW

PROCESSING TEMPERATURE

Below 55°C

DIMENSIONS & WEIGHT

Dimensions	1,280(H) x 570(W) x 830(D)mm
Weight	290Kg

PROGRAM

Control	Micro Processor
Self Test Mode	Automatic
Printer Outputs	Built—in Thermal Printer
Data Storage	Memory Card

STERILIZATION CHAMBER

Configuration	Rectangular (Double Chamber)
Total Volume	30L, 185(H)x 300(W) x 548(D)mm
	30L, 185(H) x 300(W) x 548(D)mm
Material	Stainless Steel

PROGRAM

Screen	Color—coded Touch Screen
Alarm	Audible & Visable Alarm

MOBILITY

Mobile wheels or Cart	Built—in 4 locking wheels
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DOOR

Door Type	Single Door
Door Control	Manual

AIR INLET BACTERIA RETENTION FILTER

HEFA Filter	99.97% Efficiency at 0.3 micron(0.3x 10 ⁻⁶)
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STERILANT

Liquid Chemical Agent	Hydrogen Peroxide
Concentration & Usage	4ml(50%)x2 chambers
	1 Cycle / 2 Cassatte (Double Chamber)

OPERATIONAL ENVIRONMENT

Temperature	15°~ 40°C
Humidity	5°C-30°C/ below 80%, 31°C-40°C/ below 50%

