



100% Ethylene Oxide Gas Cartridge,
Liner Bag, Humidity Chip, Dosimeter



Chemical dosage indicators controls all critical sterilization parameters with humidity rate.

100% EO



ETHYLENE OXIDE GAS STERILIZER SERIES



Sterilization Consumables



Portable Sealed Container with fully
Automated Cartridge Activation



Call us for Industrial Type Sterilizers



AX 60 / 60 Lt.



AX 135 / 135 Lt.



Table Top



Cardiovascular Purpose

KORDON TIP SAĞLIK ARAÇ GEREÇLERİ MÜH. PROJE LTD. ŞTİ.

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Distributor



- Fast Sterilization
- Practical, easy to use
- Robust design, maintenance free
- Safe
- Cost-effective



AX 160 / 160 Lt.

Axis offers the latest technology in gas diffusion sterilization systems. This type of system is ideal for the requirements of low temperature sterilisation. The items to be sterilised are placed into the liner bag along with the gas cartridge, dosimeter, humidity chip and sealed with a tie-wrap or a sealing machine.

The sterilisation is started by simply pressing the button of gas cartridge and the sterilised materials are useable after the sterilisation and aeration period. A sterilisation cycle as little as 4 hours is available. Portable sealed containers with fully automated cartridge activation are available; avoiding the need for a liner-bag. Only 11 grams of ethylene oxide gas is used per cycle and there is no need for water, pressurised air or drainage lines, thus avoiding the need for heavy construction. Simple to install and operate-its robust construction means there are virtually no maintenance requirements and you can be assured of the reliability.



AX 400 / 400 Lt.

BAG 1	BAG 2
16:00	16:00
BAG 3	BAG 4
16:00	16:00
BAG 5	BAG 6
04:00	02:00

TEMP: 54°C PRESSURE: 100 ps LOT: 2000A0117H
OPEN DOOR PRINTER ON SETTINGS 12:00:00

The commands can be entered and viewed using 7" touch screen color display.



All aspects of the sterilization (time, date, messages and warnings) are output to the mini printer



AX 200 / 200 Lt.

Operator safety is taken very seriously which is why the Axis system incorporates:

- Fully negative pressure operating chamber
- Low gas consumption
- Gas diffusion liner bag system

- High Technology
- Fast Sterilization (2 hours)
- 100% EO
- 100% Safe
- Negative pressure throughout the cycle
- Real-time monitoring and pressure measurement
- Exhaust blockage warning
- Sterilization Aeration in the same cabinet
- Microcomputer controlled
- Practical, easy to use
- Modular, ability to add new sterilization bags during operation
- Low gas consumption
- Robust construction, working without risk of failure
- Stainless Steel Chamber
- Decorative inox treated exterior
- Superior vacuum pump system
- Easy installation; drainage, water or pressurised air are not required
- Easy to move, portable
- Validation according to EN 11135 available
- Two doors optional
- Bottom heating
- Simple to connect and change spare parts
- Leakproof door gasket and frame
- USB 2.0 connection



AX 1000 / 1000 Lt.

MODEL	VOLUME	IN			OUT		
		Width	Length	Depth	Width	Length	Depth
AX 60	60 LT	35 cm	35 cm	49 cm	37 cm	41 cm	61 cm
AX 135	135 LT	35 cm	35 cm	110 cm	37 cm	41 cm	122 cm
AX 160	160 LT	53 cm	68 cm	48 cm	60 cm	84 cm	60 cm
AX 200	200 LT	62 cm	55 cm	60 cm	70 cm	84 cm	69 cm
AX 225	250 LT	76 cm	55 cm	60 cm	85 cm	84 cm	69 cm
AX 400	400 LT	62 cm	111 cm	60 cm	69 cm	141 cm	70 cm
AX 450	500 LT	76 cm	111 cm	60 cm	85 cm	141 cm	70 cm
AX 1000	1000 LT	83 cm	177 cm	70 cm	90 cm	207 cm	81 cm

Thanks to long catheter Liner Bags, it is possible to sterilize catheters up to 220cm in straight position.
Certified quality systems. Two years warranty.