

Drying Cabinets

for Surgical and Anaesthesia Instruments



Steelco

Miele Group Member

Global Manufacturer & Supplier for Cleaning and Sterilization Solutions

Born from Steelco and Belimed, SteelcoBelimed pioneers sterile workflow solutions with innovation, reliability, and customer focus. “Innovate with confidence” defines our commitment to high-quality products and services, setting new industry standards in Infection Control and Life Science.

Customer Centricity

Our commitment to fully understand customers' needs and satisfaction is prioritized.

Our products and services are designed to meet those specific needs, ensuring every decision we make benefits our customers for the best results.

Efficiency

We strive for peak productivity by optimizing our processes, resources, and operations.

Our goal is to deliver solutions and services swiftly and effectively, without compromise, minimizing waste and maximizing value.

Innovation

Our dedication to progress drives us to constantly seek out and embrace new ideas, technologies and methods.

This commitment ensures our products and services continually evolve and improve.

Reliability

We stand by our word, delivering solid and trustworthy solutions every time.

Our aim is to forge long lasting relationships built on trust and mutual respect by consistently meeting our commitments.

Drying Cabinets for Surgical and Anaesthesia Instruments

Steelco drying cabinets are self-contained ensuring safe and fast drying of instruments with high-quality AISI 304 construction design.

Separate drying greatly increases the capacity for cleaned and disinfected goods. The double-door pass-through design minimizes cross-contamination and ensures superior infection control.



ID 300

Capacity: trays on eight shelves
single or double door(s)



AD 400

**Capacity: 8 DIN 1/1 trays and up to 36
anaesthesia hoses or 18 anaesthesia bags**
single or double door(s)



Flexibility in Installation

Lockable doors can be reversed and configured to open to the right or left.

Capacity and Dimensions

Model	Useful chamber (WxDxH) - mm			Overall WxDxH) - mm		
	W	D	H	W	D	H
AD 400, ID 300	548	714*	1400	710	788**	1908

* 752 mm double door pass through configuration, ** 840 mm double door pass through configuration

Controlled Drying Environment

HEPA 14 filtered airflow keeps items in a controlled environment, while indirect UV light treatment reduces microbial load for superior hygiene.

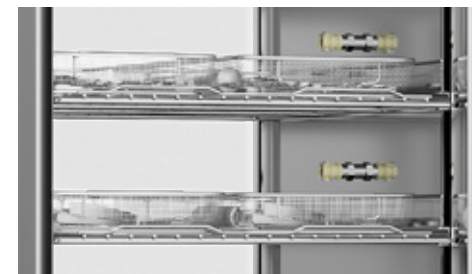
When the door opens, positive pressure blocks external air, preserving the cabinet's controlled environment. LED control panel enables easy process setup and monitoring.



Flexibility in Configuration

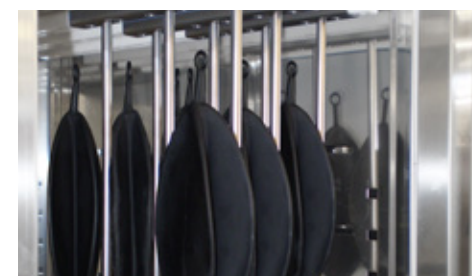
ID 300:

- Quick connection to compressed air on each level for drying cannulated instruments
- Temperature inside the chamber can be adjusted from ambient up to 80° C.



AD 400:

- 8 levels capacity, with mesh shelves.
- Temperature inside the chamber is set at 40° C.
- Dedicated supports allow fast drying of respiratory bags



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DC-PD-03-Drying cabinets ID AD EN Rev.00

Products offered for sale may differ from those described or illustrated in this brochure due to later production changes or/and optional configurations.
The products and technical specifications are subject to change without prior notice. Please contact your Steelco dealer for the latest information.

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