

GETINGE

GETINGE 363 DRYING CABINETS





8.8



70°

90°



BIO-RATOR DISINFECTION AB
Disinfectant für Biorator-Straßen- und Labormotoren

| Produkt | Art | Best.Nr. |
|------------|------------|------------|
| 1.5L RUSCH | 1.5L RUSCH | 1.5L RUSCH |
| 1.5L RUSCH | 1.5L RUSCH | 1.5L RUSCH |
| 1.5L RUSCH | 1.5L RUSCH | 1.5L RUSCH |
| 1.5L RUSCH | 1.5L RUSCH | 1.5L RUSCH |

Siikobag
1.5L
RUSCH

THE FASTEST AND SAFEST DRYING METHOD FOR ANESTHETIC EQUIPMENT

The Getinge 363E/D drying cabinets and cassette systems are in a class of their own in terms of safety and speed – particularly when it comes to drying anesthetic hoses.

- The hoses are hung during drying, thus enabling water to drip off easily, In this way they dry much more quickly than when suspended in a restricted space.
- Operates twice as fast as an automatic washing and disinfection unit with an integrated drying system.
- The calcium does not dry out in kinks in the hose; hoses cannot drain properly when hung up in such a way that kinks are formed. This also means that good quality mains water can be used.

To facilitate the transfer of disinfected hose to the drying cabinet, Getinge has developed a cassette system. The cassettes with the hoses hung on them are taken out of the washer disinfecter and inserted in the drying cabinet's retainers. Once the drying operation has finished, protective shelves save the filled cassettes until such time as they are reused.

Double capacity

In comparison with integrated drying, separate drying of anesthetic accessories frees almost half the throughput capacity of the automatic washing and disinfection unit.

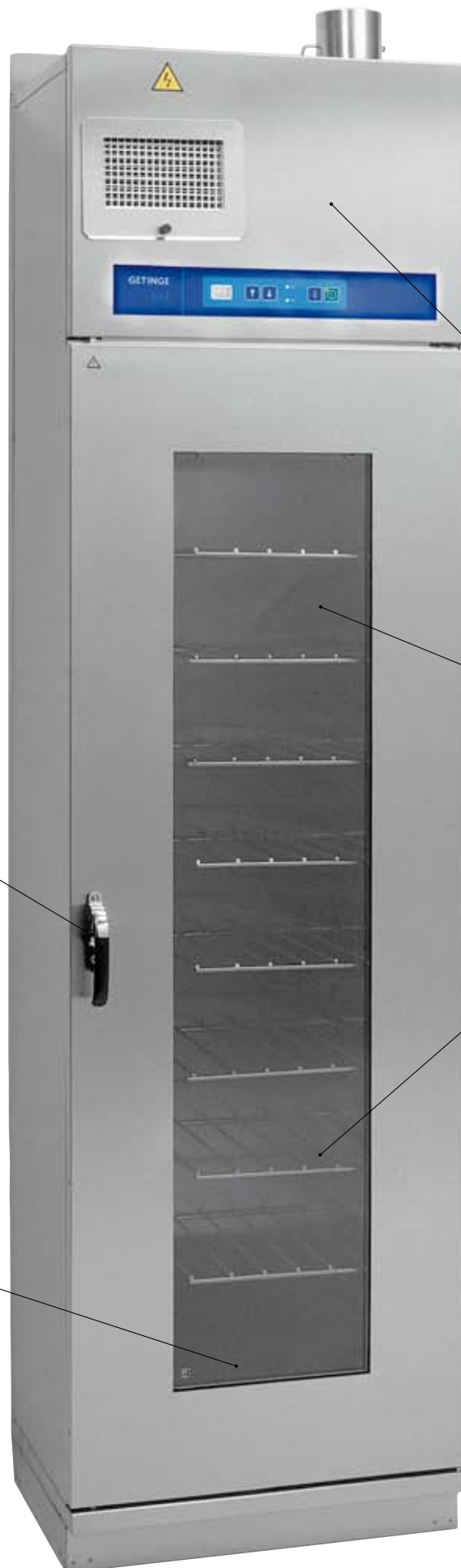
In the case of instrument drying, the increase in capacity is a third. The drying cabinet 363 also dries goods faster, has a greater load volume and can, depending on the goods being washed, replace the drying facilities for several washer disinfectors.

A high-performance drying cabinet

The Getinge drying cabinet is designed primarily for drying anesthetic accessories in cassettes and for instruments in standard trays, but it can also be used for

drying glass laboratory equipment and other utensils. The function of the respirator bag cassette is very important; with its large injectors it is capable of drying bags and bellows quickly and effectively. Either of two temperatures may be selected: 70°C or 90°C. To avoid the likelihood of rubber and plastic goods becoming brittle when dried, the lower temperature of 70°C is recommended. The drying time can be adjusted in a range from 0 to 90 mins. The drying cabinet is available with one door (363E) or as a pass-through model (363D).

Each cabinet contains six cassette holders and nine removable shelves. For transferring washed goods to the drying cabinet, a variety of cassettes for connecting hoses and catheters from 3–65 mm (1/8"–2 1/2") is available. The drying cabinet can optionally be equipped with glass doors.



**SINGLE-DOOR OR
PASS-THROUGH MODEL**

The drying cabinets are available with one door (model 363E) or as a pass-through model with two doors (363D).

**MINIMAL
CALCIUM DEPOSITS**

The calcium does not dry out in kinks in the hose; any folds are able to drain when the hoses are hung up for drying.

FAST DRYING

6 cassettes with 36 hoses in 40 min.
18 instrument trays in 20 min.

HANGING HOSE DRYING

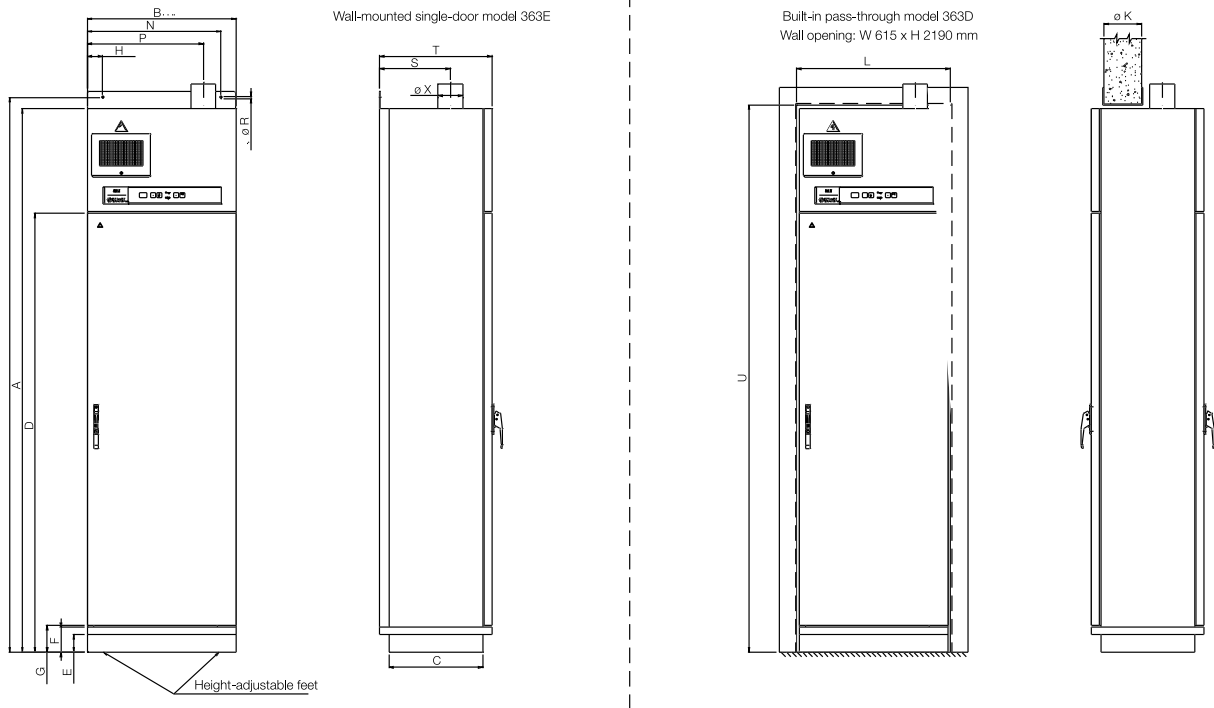
The AN hoses are dried in a hanging position to enable the water to drip out and the hoses to dry more quickly.

COMPREHENSIVELY EQUIPPED

Each cabinet is equipped with 6 cassette retainers and 9 removable shelves.

CE-APPROVAL





| | A | B | C | D | E | F | G | H | K | L | M | N | P | R | S | T | U | X |
|----|------|-----|-----|------|----|-----|-----|----|-----|-----|------|-----|-----|----|-------|-----|------|-----|
| mm | 2175 | 595 | 375 | 1757 | 70 | 100 | 107 | 61 | 150 | 615 | 2220 | 534 | 464 | 85 | 282.5 | 450 | 2190 | 100 |

Drying cabinet dimensions: Height=1600 mm, Width=495 mm, Depth=375 mm

Electrostatic filter, fan and heating

The air sucked in from the working area passes through an electrostatic filter where, given an air flow of 80 cbm/h, particles ranging in size from 0.3–10 µm are filtered out. This represents a filtration efficiency of 94–99%. The filter is easy to remove manually, and can be washed in a washer disinfectant. The fan and heating module comprises a 125 W (=250 cbm) fan and a heat register with an output of 3.365 kW. Of the circulated dry air, one third is removed whilst the rest is circulated.

Electrical connection

380 V 3N–SL, 50 Hz, 3.5 kW, 3x10 A, 220 V 3+SL, 3.5 kW, 3x10 A.

Construction and material

The drying cabinets are built with double stainless-steel

walls with a layer of insulation sandwiched between them. This results in the noise level being reduced to 50 dB(A). The casing, doors and shelves are constructed from high-grade stainless steel (material no. 1.4301, AISI304).

Four different models

The 363 series of drying cabinets from Getinge includes four different models:

- 363 E110 Single-door model, stainless steel door
- 363 E111 Single-door model, with window in door
- 363 D210 Pass-through model, stainless steel doors
- 363 D211 Pass-through model, with windows in doors

Accessories

- Cassette for 4 respirator bags art. no. 4770622-00
- Protective shelf for 2 cassettes art. no. 4770627-00



Getinge provides complete solutions for effective and efficient cleaning, disinfection and sterilization in the healthcare and life science sectors. Our know-how comprises everything from architectural planning, production and handling equipment, to systems for full traceability of sterile goods. Our commitment covers expert advice, training and long-term technical support.

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