

Features

Individual rabbit cages provide ideal conditions for raising animals in terms of size and shape and are also easy to use.

Depending on the material selected, the cage trays are heat-resistant up to a maximum of 90°C or 120°C.

Individual Rabbit Cages

- The rabbit cages have been designed in accordance with Directive 2010/63/EU of the European Parliament dated September 22, 2010 (formerly ETS 123).
- All metal parts are made of stainless steel (AISI 304).
- They offer a high degree of flexibility thanks to the interlocking frames, which allow the floor space to be doubled or even expanded further when the partition walls are removed (no tools required). The cage trays are 10 cm high, designed to prevent animals from falling, and are available in LURAN (heat-resistant up to 90°C) as well as in autoclavable designs, NORYL (heat-resistant up to 120°C).
- The elevated resting area (available in LURAN and NORYL designs) can be folded down, allowing the cage tray to be easily removed without first having to remove the resting area.



The rack wheels have a diameter of 100 mm, and two of them are equipped with a locking mechanism.



Rabbit Racks

- As an addition to our range of rabbit cages, the racks offer ideal handling when it comes to storage, cleaning, or transporting the cages.
- The racks' light weight and maneuverability meet all ergonomic requirements.
- The racks are made of stainless steel (AISI 304) and feature autoclavable wheels, two of which are equipped with locking mechanisms.



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