



Single veterinary recovery cage h601_19

1-unit veterinary recovery cage, AISI 304 stainless steel, conductive braking wheels. Pet hospitalization in surgeries and clinics.

The veterinary recovery cage is an essential element for **veterinary surgeries** and **clinics** housing pets for treatment or surgery. The **1-unit** box prevents conflicts between hospitalized animals and ensures the rest necessary for therapeutic efficacy, protecting the patient from fatigue during recovery.

Made of **AISI 304 stainless steel**, the product offers maximum wear resistance and sanitizable properties, critical features in clinical environments. Mobility is ensured by **conductive wheels for electromagnetic static**, 2 of which are equipped with brakes, allowing easy transfers between departments without risk of electrostatic discharge.

Technical features

- Material: **AISI 304 stainless steel**
- Capacity: **1 unit**
- Wheels: **conductive for electromagnetic static**, 2 with brakes
- Dimensions: **L. 60.5 × D. 72 × H. 77 cm**

Image for illustrative purposes only

INFORMATION

- places 1

