



Dog transport cage with galvanized mesh h601_73

Dog transport cage in aluminum and galvanized mesh, 55×56×96 cm, with inclinable rear part on request for vehicle adaptation. Professional and private use.

The **dog transport cage H601_73** is designed to ensure **safe, stable, and hygienic** transport of animals inside professional or private vehicles. It is particularly suitable for use in **veterinary clinics, kennels, pet boarding facilities** and for private individuals who frequently transport dogs by car.

Built with a **solid aluminum structure** and **high-resistance galvanized mesh**, it guarantees **durability, lightness, and protection from atmospheric agents**. The open mesh design on multiple sides allows for excellent **air circulation** and visibility, ensuring maximum comfort for the animal during the journey.

A distinctive element is the possibility to **request an inclined rear part**, to adapt the cage to the shape of the trunk of cars and vans, allowing for **better use of space** and greater stability on the road. This makes the model extremely versatile and suitable for numerous vehicle models.

The generous dimensions of **55 × 56 × 96 cm** make it suitable for **small or medium-sized dogs**, or for multiple temporary transports based on the size of the animals.

Technical features

- **Structure material:** Aluminum
- **Mesh:** Galvanized
- **Dimensions:** L 55 × W 56 × H 96 cm
- **Vehicle adaptability:** Inclinal rear part on request
- **Intended use:** Inside vehicles (cars, vans, company vehicles)
- **Target use:** Professional and private (veterinary clinics, kennels, pet hotels, individuals)

Image purely indicative

INFORMATION

