



10-space double-sided rack h729_57

10-space double-sided bicycle rack in front-to-back configuration. Green galvanized structure, 37.5 cm center-to-center distance and dimensions 187.8 x 54 x 65 cm.

The **10-space double-sided rack** (model h729_57) is a storage and parking system for two-wheeled vehicles, developed specifically for the logistical organization of parking areas. The device is designed to accommodate a **configuration of 10 bicycles positioned front-to-back**, allowing for orderly management and access to the supports from both sides of the structure. The product features a galvanized structure and a green color finish, technical specifications expressly aimed at providing a high protective barrier against corrosive phenomena and the action of atmospheric agents resulting from permanent exposure in public or private outdoor environments.

Technical features

- **Product type:** double-sided bicycle rack
- **Nominal load capacity:** 10 bicycles
- **Structural configuration of spaces:** 10 bicycles front-to-back
- **Parking center-to-center distance (Distance between bicycles):** 37.5 cm
- **Anti-corrosion treatment:** galvanized structure
- **Color finish:** green
- **Geometric dimensions (W x D x H):** 187.8 x 54 x 65 cm

** Images are purely indicative*

INFORMATION

- **strengths** bi-facciali
- **Typology** al suolo
- **fixing** ground
- **places** 10

10-space double-sided rack h729_57



10-space double-sided rack h729_57

Typology: al suolo

Fixing: a terra

Places: 10