

O’Live Cable Attachment Storage Rack

O’Live Cable Attachment Rack – Professional Storage for Cable Handles

O’Live cable attachment storage rack with 10 chrome-plated hooks and a Q235 steel frame. Organise cable grips and accessories in a compact, accessible space. Sold individually.

Product description:

The **O’Live Cable Attachment Storage Rack** is a professional solution designed to efficiently organise and store **handles, grips and cable machine attachments**, keeping the training area tidy and equipment easy to access.

Its vertical design makes the most of the available space. The hooks are arranged on **all four sides of the central upright**, allowing accessories to be stored around the entire frame and making them easy for users to identify, remove and return.

The rack features a total of **10 chrome-plated hooks with a diameter of 10 mm**, with a maximum capacity of **5 kg per holder**. This configuration accommodates different handles and grips commonly used with cable stations and strength training machines.

The frame is made from **Q235 steel with a black epoxy paint finish**, providing the strength and durability required for regular use in professional sports facilities.

Its wide base incorporates **rubber feet**, which improve stability and help protect the floor from marks and scuffs. Measuring **62 × 62 × 125 cm**, it provides ample organisation within a compact

footprint.

With a maximum total load capacity of **50 kg**, the O’Live cable attachment rack brings different cable machine accessories together in one place, helping to keep the strength training area tidier, more functional and safer.

Designed to organise cable handles and grips.
10 chrome-plated hooks arranged around the frame.
Hooks with a diameter of 10 mm.
Maximum capacity of 5 kg per holder.
Q235 steel frame.
Black epoxy paint finish.
Rubber feet to improve stability and protect the floor.
Maximum total capacity of 50 kg.
Sold individually.

Materials and technical specifications

- **Product type:** Storage rack for cable handles and grips.
- **Frame material:** Q235 steel.
- **Finish:** Black epoxy paint.
- **Number of hooks:** 10.
- **Hook material:** Chrome-plated finish.
- **Hook diameter:** 10 mm.
- **Layout:** Hooks on all 4 sides of the vertical upright.
- **Maximum load per holder:** 5 kg.
- **Maximum total load:** 50 kg.
- **Base:** Wide base with rubber feet.
- **Dimensions:** 62 × 62 × 125 cm.
- **Rack weight:** 11.5 kg.
- **Reference:** MU08200.03.
- **Recommended use:** Gyms, sports centres, strength training rooms and cable training areas.
- **Sales unit: Sold individually.**

Benefits of the materials

The combination of **Q235 steel, epoxy paint**

and chrome-plated hooks delivers the features needed for professional use:

- Robust frame designed to withstand regular use.
- Epoxy finish that helps protect the steel against wear.
- Durable chrome-plated hooks that are easy to maintain.
- Stable base to support the load of different accessories.
- Rubber feet that improve support and help protect the floor.
- Construction suited to professional training environments.

Benefits for your sports centre For facility managers

- Keeps cable handles and attachments together in one place.
- Uses vertical space and reduces the floor area needed for storage.
- Makes equipment easier to manage and organise.
- Helps keep training areas clear.
- Durable, low-maintenance frame.
- Maximum total capacity of 50 kg.

For users

- Makes it easier to find the right grip for each exercise.
- Provides quick access to accessories.
- Encourages handles to be returned neatly after each use.
- Keeps accessories off the floor.
- Contributes to a more organised and functional training area.

Frequently asked questions (FAQs) How many cable handles can it hold?

The rack has **10 hooks** for organising different compatible handles, grips and attachments.

How are the hooks arranged?

The hooks are arranged on **all four sides of the vertical upright**, making use of the entire frame for storage.

How much weight can each hook support?

Each holder supports a **maximum weight of 5 kg**.

What is the rack’s maximum capacity?

The specified maximum total capacity is **50 kg**.

What material is it made from?

The frame is made from **Q235 steel with black epoxy paint** and features chrome-plated hooks.

Does it protect the floor?

Yes. The base incorporates **rubber feet**, which improve stability and help protect the facility’s flooring.

What are its dimensions?

Its dimensions are **62 × 62 × 125 cm** and it weighs **11.5 kg**.

How is it sold?

Sold individually.

Benefits for your sports facility

- Organises up to 10 handles and accessories on a single frame.
- Vertical design that makes efficient use of the available space.
- Access from different sides for greater convenience.
- Q235 steel frame designed for professional use.

- Maximum total capacity of 50 kg.
- Wide base with rubber feet for greater stability.
- A particularly suitable solution for **strength training rooms, cable training areas, gyms and professional sports centres**.

Reference: MU08200.03
EAN13: 8436603754644
UPC: -