

O’Live Vertical Dumbbell Rack

O’Live Vertical Dumbbell Rack – Compact Storage for Strength Areas

O’Live vertical dumbbell storage rack for up to 10 pairs. Q235 steel frame, rubber-protected holders and a maximum load of 220 kg. Sold individually.

Product description:

The **O’Live Vertical Dumbbell Rack** is a professional storage solution designed to **optimise space in strength, functional training and free-weight areas** in gyms and sports centres.

Its vertical configuration stores up to **10 pairs of dumbbells** within a smaller footprint than conventional horizontal racks. This is especially useful for facilities that need to make the most of their available floor space while offering members a complete selection of weights.

One of its key advantages is its **versatile storage capacity**. The design accommodates different O’Live dumbbell formats, including **chrome, hex and Pro-Style dumbbells**, with configurations depending on their weight and dimensions.

The frame is made from **3 mm thick Q235 steel**, providing the strength needed to support a **maximum total load of 220 kg**. Its **black epoxy paint finish** protects the frame against everyday wear and provides a professional appearance that fits easily into different gym layouts.

Each support point features **protective rubber**

pads, preventing direct contact between the dumbbells and the metal frame. This helps protect the equipment’s finish, reduces noise when placing dumbbells on the rack and limits wear from daily use.

The rack supports a **maximum load of 20 kg per holder**, although the final configuration depends on the model and dimensions of the dumbbells used.

For facility managers, the vertical layout also offers an important operational advantage: it keeps dumbbells **organised, visible and easy to access**, making it easier to spot misplaced equipment and helping to keep training areas clear.

The O’Live Vertical Dumbbell Rack is sold individually. Dumbbells shown in the images are not included.

Materials and professional construction

- **Frame:** 3 mm Q235 steel.
- **Finish:** black epoxy paint.
- **Configuration:** double-sided vertical storage.
- **Capacity:** up to 10 pairs of dumbbells, depending on the model.
- **Protection:** rubber pads on the dumbbell holders.
- **Maximum load per holder:** 20 kg.
- **Maximum total load:** 220 kg.
- **Compatibility:** chrome, hex and Pro-Style dumbbells in the specified configurations.
- **Sales unit:** sold individually.

Rubber protection on the holders

The **protective rubber pads** are particularly important in busy facilities, as they reduce direct contact between the dumbbell and the rack’s steel frame.

This helps to **preserve the dumbbells' finish, reduce noise when placing them on the rack and limit wear** on both the holders and the equipment itself.

Capacity by dumbbell type

The design allows different configurations depending on the selected model:

Dumbbell type Capacity Chrome dumbbells 10 pairs from 1 to 10 kg Hex dumbbells 10 pairs from 1 to 10 kg Hex dumbbells 10 pairs from 5 to 20 kg Pro-Style dumbbells 10 pairs from 1 to 10 kg Pro-Style dumbbells 10 pairs, with 2 pairs of each weight from 2.5 to 12.5 kg

Choose the configuration according to the dimensions of each model and always observe the **maximum of 20 kg per holder and 220 kg in total**.

Technical specifications Feature Specification Reference MU08300.02 Dimensions 178 x 74 x 56 cm Weight 37 kg Material Q235 steel Steel thickness 3 mm Finish Epoxy paint Colour Black Capacity Up to 10 pairs Maximum load per holder 20 kg Maximum total load 220 kg Holder protection Rubber Sales unit Per unit Benefits for gyms and sports centres

For facility managers, the main benefit is **space optimisation**. The vertical layout stores a wide selection of dumbbells within a footprint of just **74 x 56 cm**, an important advantage in gyms where every square metre of training space needs to be used efficiently.

Compatibility with different dumbbell formats allows the same storage concept to be used in different gym areas and adapted to the selected equipment.

The 3 mm Q235 steel frame and its **maximum capacity of 220 kg** are designed to meet the

needs of a professional facility.

For gym members, the vertical layout makes it easy to see the different weights, quickly select the required dumbbell and return it to a clearly identifiable position.

The rubber protection also reduces handling noise, contributing to a more comfortable experience in the strength area.

Frequently asked questions

How many pairs of dumbbells can it hold?
It can store **up to 10 pairs**, although the exact configuration depends on the type, weight and dimensions of the dumbbells.

Is it compatible only with hex dumbbells?
No. It is designed for different configurations of **chrome, hex and Pro-Style dumbbells**.

Can I store hex dumbbells weighing up to 20 kg?
Yes. One of the specified configurations accommodates **10 pairs of hex dumbbells from 5 to 20 kg**.

How much weight can each holder support?
Each holder supports a **maximum of 20 kg**.

What is the rack's maximum load?
The frame supports a **maximum total load of 220 kg**.

Can the holders damage the dumbbells?
The support points feature **protective rubber pads**, designed to reduce direct contact with the steel and protect the equipment.

Are dumbbells included?
No. The dumbbells in the images are for illustration only and **are not included with the rack**.

Is it sold individually?
Yes. The **O’Live Vertical Dumbbell Rack is sold individually**.

Why choose the O’Live Vertical Dumbbell Rack?

Its main advantage is combining **high storage capacity with highly efficient use of space**.

Its **3 mm Q235 steel construction**, maximum capacity of **220 kg**, rubber-protected holders and ability to organise up to **10 pairs of different dumbbell types** make it a particularly versatile storage solution for professional facilities.

It is an ideal choice for **commercial gyms, fitness chains, boutique studios, personal training centres and free-weight areas** looking to keep equipment organised, accessible and within the smallest possible footprint.

Reference: MU08300.02
EAN13: 8436603754255
UPC: -