

O’Live Two-Tier Kettlebell Storage Rack

O’Live Kettlebell Rack – Professional, Safe and Ergonomic Storage

Professional O’Live kettlebell storage rack with 2 protected shelves, a steel frame and a maximum load capacity of 300 kg. Stable, durable and ergonomic. Sold individually.

Product description:

The **O’Live Kettlebell Storage Rack** is designed to provide **robust, safe and organised storage** for gyms, sports centres and functional training areas.

Its **two-tier design** accommodates kettlebells of different weights and sizes, making them easy for members to identify and access. The number of kettlebells that can be stored depends on their dimensions and weights.

The frame is made from **80 x 40 x 3 mm Q235 steel sections**, providing a solid construction designed to withstand the demands of professional use. Each shelf supports a **maximum load of 150 kg**, giving a maximum total capacity of **300 kg**.

To help extend the life of the equipment stored, the shelves feature **protective rubber lining**. This surface prevents direct contact between the kettlebells and the steel, helping to reduce impacts, noise and wear when equipment is placed on or removed from the rack.

Ergonomics also plays an important role in the design. The **lower shelf is positioned further forward than the upper shelf**, providing more comfortable access to kettlebells on the lower

tier. This configuration makes the equipment easier to handle and improves visibility of the available weights.

The frame features a **black epoxy paint finish**, offering resistance to everyday wear and a professional appearance that fits easily into strength and functional training areas.

It also incorporates **rubber feet**, which improve overall stability and help protect the floor from direct contact with the metal frame.

Measuring **110 x 60 x 75 cm**, the O'Live kettlebell rack stores a substantial amount of equipment within a relatively compact footprint, helping to keep the training area clear and organised.

Sold individually. Kettlebells are not included.

Materials and professional construction

- **Frame:** Q235 steel.
- **Structural section:** 80 x 40 x 3 mm.
- **Finish:** black epoxy paint.
- **Configuration:** 2 storage shelves.
- **Shelf protection:** rubber.
- **Feet:** rubber to improve stability and protect the floor.
- **Design:** forward-positioned lower shelf for easier access.
- **Maximum load per shelf:** 150 kg.
- **Maximum total load:** 300 kg.
- **Sales unit:** sold individually.

Rubber protection on the shelves

Rubber lining on the support surfaces offers an important benefit in professional facilities: it **reduces metal-to-metal contact**, reducing noise and helping to protect both the kettlebells and the rack against wear caused by repeated use.

Technical specifications Feature Specification Reference MU06400.02 Dimensions 110 x 60 x 75 cm Weight 40 kg Material Q235 steel Section 80 x 40 x 3 mm Finish Epoxy paint Colour Black Tiers 2 shelves Maximum load per shelf 150 kg Maximum total load 300 kg Shelf protection Rubber Feet Rubber Sales unit Per unit Benefits for gyms and sports centres

For facility managers, dedicated kettlebell storage helps keep the functional training area **tidy, clear and professional in appearance**. This is especially important in busy gyms, where different members constantly use and return equipment.

Its maximum capacity of **300 kg** and Q235 steel construction accommodate a wide selection of kettlebells, while its 110 x 60 cm footprint helps make efficient use of the available space.

The protective rubber lining also helps to **reduce wear and noise associated with daily equipment handling**.

For gym members, the two-tier layout makes it easy to identify different weights quickly and access the equipment. The forward-positioned lower shelf improves ergonomics when picking up or returning kettlebells close to the floor.

Frequently asked questions

How many kettlebells can it hold?
The number of kettlebells depends on the **weight and dimensions of the kettlebells** stored. Always observe the load limits: up to 150 kg per shelf and 300 kg in total.

How much weight can each shelf support?
Each tier supports a **maximum load of 150 kg**.

What is the maximum total capacity?
The rack supports up to **300 kg in total**.

Are the shelves protected?
Yes. They feature **protective rubber lining** to reduce impacts, noise and direct contact between the kettlebells and the steel frame.

Why is the lower shelf positioned further forward?
This layout provides **more access space to the lower tier**, making it easier to remove and replace kettlebells.

Does it protect the gym floor?
It incorporates **rubber feet** that provide stability and prevent direct contact between the metal frame and the floor.

Are the kettlebells shown in the image included?
No. The kettlebells shown are for illustration only. **This product is the storage rack.**

How is it sold?
The **O'Live Kettlebell Storage Rack is sold individually**.

Why choose the O'Live Kettlebell Storage Rack?

Because storage contributes to both the functionality and the appearance of a professional facility.

Its **80 x 40 x 3 mm Q235 steel frame, maximum capacity of 300 kg, rubber-protected shelves and forward-positioned lower shelf** provide a solution specifically designed for safe, accessible kettlebell storage.

It is particularly suitable for **commercial gyms, fitness chains, functional fitness boxes, personal training studios and functional training areas** that need to keep equipment organised and support an efficient flow of users throughout the training space.

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