



Public concrete bench h319_158

Stone-effect concrete and red steel bench. Dimensions: L 170 x D 100 x H 46 cm.

The **H319_158 public concrete bench** is an urban furniture element designed to ensure **comfort, resistance, and a modern aesthetic impact**, perfect for parks, squares, tree-lined avenues, school spaces, or rest areas. The combination of **stone-effect grey concrete** and RAL 3002 red painted steel gives it a distinctive visual presence, easily integrated into both modern contexts and renovated historical environments.

The structure is made of **high-resistance concrete**, with **improved adhesion internal iron reinforcement**, which guarantees **exceptional durability even in outdoor environments exposed to atmospheric agents**. The stone-effect surface coating offers a natural texture, resistant to scratches, bumps, and degradation over time.

The **red painted steel** insert, clearly visible, has a dual function: **aesthetic and functional**. The **RAL 3002** color is bright, eye-catching, and contributes to the **visibility of the urban furniture**, making it easier to identify the seat even in low light conditions.

The **generous dimensions (1700 x 1000 mm)** and the height of 46 cm guarantee a comfortable seat accessible to everyone, including the elderly and people with reduced mobility. The **weight of 1200 kg** ensures total structural stability without the need for anchoring. **Handling must be done exclusively with appropriate equipment**, given the significant mass of the product.

Choose the **H319_158 bench** to improve the quality of public spaces with resistant, safe, and visually appealing urban furniture. Contact us for offers on large supplies or for custom solutions.

Technical features:

- **Main material:** Stone-effect grey concrete
- **Metal finish:** RAL 3002 painted steel (bright red)
- **Certification:** CAM
- **Internal structure:** Internal iron reinforcement with improved adhesion
- **Handling:** With appropriate equipment
- **Dimensions:** L 170 x D 100 x H 46 cm
- **Weight:** 1200 kg
- **Installation:** Direct ground support, self-supporting

User benefits:

- **Design:** modern with contrasting painted steel.
- **High stability:** thanks to the weight and massive structure.
- **Resistant:** to atmospheric agents and wear over time.
- **Surface:** stone-effect, anti-degradation and scratch-resistant.
- **No:** maintenance and long durability in public environments.

FAQ:

1. **Does it need to be fixed to the ground?**
No, the weight of 1200 kg makes it naturally stable and safe, even in high-traffic environments.
2. **Is it suitable for green areas and public parks?**
Absolutely yes, it is designed for outdoor public spaces thanks to the resistance of the material and the self-supporting structure.

3. **Is the red color of the steel customizable?**

The standard model is in RAL 3002 red, but other colors can be evaluated upon request.

4. **Is the concrete surface rough or smooth?**

It has a stone-effect finish, which gives a material texture but is not abrasive.

5. **How are transport and positioning handled?**

With equipment suitable for handling heavy elements, such as small cranes or forklifts.

Mini buying guide:

When choosing a **bench for urban furniture**, it is essential to evaluate materials, comfort, safety, and aesthetic impact.

The H319_158 bench is perfect for those looking for a **robust, stable, and visually distinctive solution**.

The stone-effect concrete is resistant and durable, while the red steel makes it clearly visible and recognizable.

The significant weight prevents accidental movement or acts of vandalism. Thanks to the **internal iron reinforcement** and the **resistant finish**, it is a long-term investment for municipal administrations, designers, public bodies, and hospitality facilities.

Stone-effect concrete urban bench, public bench with red painted steel, heavy outdoor bench, resistant urban furniture bench, grey concrete bench for public spaces.

**Images purely indicative.*

INFORMATION

- **Strengths** di design
- **Depth in millimetres** 1000.000000
- **Width in millimetres** 1700.000000
- **Height in millimetres** 460.000000
- **Material** cemento, metallo

