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Trade Event Furniture

Product Specification Sheet

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EventPro® 15kg Gazebo Leg Weight Base (Commercial Grade Steel)

SKU: EVP-GAZ-WB-15-BLK
Category: Outdoor, EventPro® Series, Gazebos
Condition: New

£29.95 ex-VAT

Description

EventPro® 15kg Gazebo Leg Weight Base (Commercial Grade Steel)

A solid steel weight base at 15kg per unit, measuring 30 x 30 x 6cm. You place one on each gazebo leg to anchor the frame against wind. Four bases (60kg total) secure a 3m x 3m gazebo. Six bases (90kg total) secure a 3m x 6m gazebo. Sold as single units so you can buy the quantity your setup requires.

The 30 x 30cm footprint matches commercial gazebo leg profiles, including the EventPro® 50mm hex leg system. The base sits flat on the ground and the gazebo leg stands inside the raised central channel. No bolts, clamps, or tools needed. Place the base, position the leg, and the weight does the work.

When You Need Weight Bases

Any gazebo used outdoors needs ballast. Guy ropes and pegs work on soft ground, but hard surfaces (car parks, paved courtyards, exhibition hall floors, rooftop terraces) require dead weight. The 15kg steel base provides anchoring without penetrating the ground surface.

Wind loading on a 3m x 3m canopy generates significant uplift force. Four 15kg bases (one per leg) provide 60kg of downward force distributed across the footprint. For exposed sites, windy conditions, or larger 3m x 6m frames, increase the quantity to six bases and position additional weight on the windward legs.

Material and Durability

Solid steel construction. No hollow cavities, no sand-fill, no water-fill. The weight is the steel itself, so there is no risk of leaking, corroding inside, or losing ballast over time. The flat slab form stacks for transport: six bases occupy the same floor space as one, making van loading straightforward.

Typical Buying Quantities

Most customers buy in multiples of four (for 3x3 frames) or six (for 3x6 frames). If you operate multiple gazebos, buy a full set per frame so your crew can deploy without hunting for shared weight bases across sites.

Part of the EventPro® gazebo system, compatible with the EventPro® 3m x 3m and 3m x 6m aluminium frames.

Buying in Bulk and Site Planning

Most buyers add weight bases in sets that match their frame fleet. Four bases cover one 3m x 3m frame in standard conditions. Six bases cover a 3m x 6m frame or give a 3m x 3m extra ballast on exposed ground. If you manage several gazebos, buy one full ballast set for each frame so crews can load one complete package without borrowing parts from another kit pile. That habit cuts delays on event mornings and stops crews from opening a shelter with an incomplete safety setup.

Bulk orders also need storage and lifting plans. Fifteen kilos per base gives useful ballast, but staff still need safe stack heights and clear routes from van to pitch. Buyers often keep bases on a low trolley or in a crate near the frame bags so crews can count them at a glance. On hard standing, teams should check the full site layout before they unload. Exit paths, customer queues, and vehicle routes all affect where a gazebo can stand and how the ballast should sit around each leg.

Pairing Suggestions and Venue Types

This base forms part of a wider EventPro® shelter system. Buyers pair it with the EventPro® 3m x 3m and 3m x 6m aluminium frames, with white or branded canopy sets, and with side walls where weather cover matters. Food traders use the set on markets, school fairs, sports grounds, and festival compounds. Corporate teams use it on campuses, hospital sites, council forecourts, and university open days where pegs cannot go into the ground. Wedding venues also keep ballast sets for drinks receptions on terraces or courtyards where a frame needs secure footing on paving.

Heaters, lighting bars, and counters all change how crews use a gazebo, so planners should think about total site load and customer flow, not just the frame footprint. If one side faces the wind, teams may place extra ballast on that edge and then keep the open side clear for service or guest entry. Buyers who standardise on one base size across the fleet make staff training easier and cut packing errors.

Maintenance, Weight Use, and Working Life

Solid steel ballast avoids the leaks and cracks that fillable weights can suffer, yet staff still need to inspect each unit for bent edges, sharp burrs, and surface rust from rough handling. Crews should lower each base with control rather than drop it onto paving or into a van. Paint wear on corners does not stop use, but heavy impacts can mark floors or chip adjacent kit. A regular check after busy summer events helps buyers pull damaged bases from stock before the next job.

The 15kg figure matters in practice because it lets crews build ballast in clear steps. One unit on each leg gives 60kg on a 3m x 3m frame. Extra units increase that downward force where the site demands it. Buyers should still read local weather, lower the frame if conditions change, and stop use if wind rises beyond safe limits for the full shelter system. Good storage, clear counting, and careful handling keep steel ballast in service for a long period.

Material: solid steel
Weight: 15kg per unit
Dimensions: 30 x 30 x 6cm
Compatibility: commercial gazebo leg profiles including EventPro® 50mm hex
Sold: single units

Specifications

Dimensions: 30cm x 30cm x 6cm
Weight: 15.00 kg

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