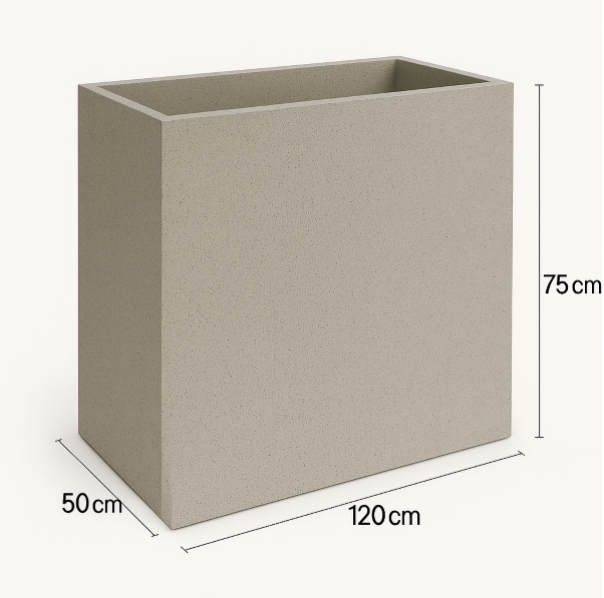
BetonBox 120x50x75

SKU: BetBox120x50x75

Gross Price: $651.44

Net Price: $547.43



Technical Specification

Attribute	Value
Dimension	L 120 x B 50 x H 75 cm
Color	Grey
Material	Beton C30 / 37
Weight	200 kg
Wall thicWandstärke kness	40 mm
Shipping time	14-30 days

Description

Heavy Concrete Planter BetonBox 120x50x75 cm | Traffic Blocker

Are you designing a representative entrance or want to protect sidewalks from illegal parking in an elegant and eco-friendly way? The large-scale **BetonBox 120x50x75** serves as a modern green barrier, replacing ugly steel bollards or U-14b concrete blocks.

The advanced technology of monolithic casting using C30/37 GRC architectural concrete provides the planter with superior flexural strength. Thanks to factory hydrophobic impregnation, the walls are highly resistant to dirt and water absorption. An integrated drainage hole in the bottom prevents waterlogging and protects plant roots.

Technical Specification

External dimensions	120 x 50 x 75 cm
Planter weight	200 kg
Usable volume	334 L
Wall thickness	4 cm
Material	GRC architectural concrete C30/37 (glass-fiber & zirconium reinforced)
Drainage hole	Yes (integrated in the bottom)
Impregnation	Hydrophobic (dirt, moisture & UV resistant)
Dimensional tolerance	±15 mm

Applications

- **Planting small trees:** The deep profile and capacity of {vol_inner} liters allow healthy growth for decorative trees and large shrubs.
- **Eco-friendly traffic blockers:** Massive structure of 200 kg serves as a natural and highly aesthetic traffic separator.
- **Sidewalk security:** Effective prevention of illegal parking on sidewalks and pedestrian zones surrounding modern office buildings.

Advantages of BetonBox planters

- **Impenetrable stability (200 kg):** Once filled with soil, the planter becomes a permanent, immovable architectural element.
- **Green barrier (eco-blocker):** Protects and secures spaces while introducing lush greenery

instead of steel posts.

- **Zirconium-fiber reinforcement:** Special C30/37 concrete recipe prevents micro-cracks under the massive pressure of soil.
- **Root thermal protection:** Architectural concrete insulates roots from summer heat and winter frosts.