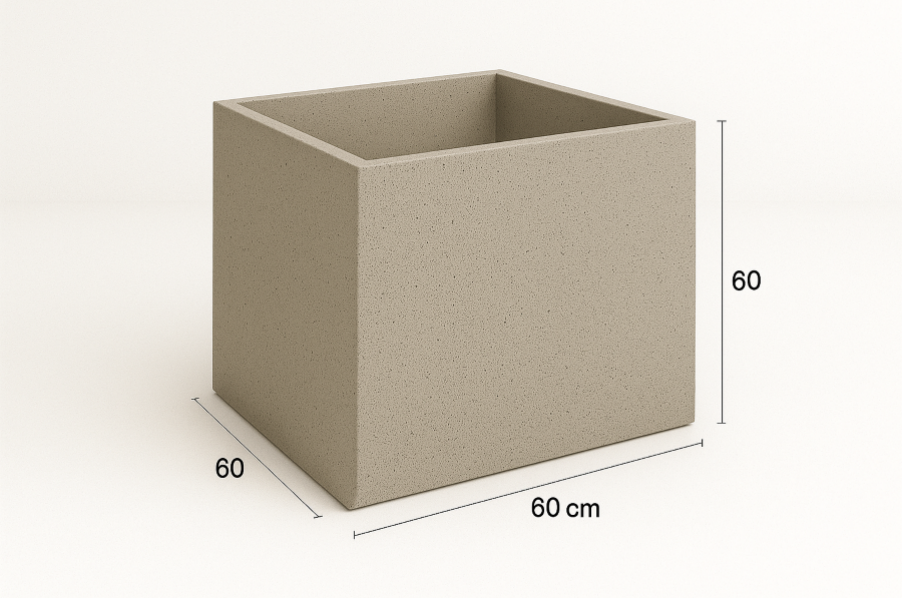
BetonBox 60x60x60

SKU: BetBox60x60x60

Gross Price: $345.66

Net Price: $290.47



Technical Specification

Attribute	Value
Dimension	L 60 x B 60 x H 60 cm
Color	Grey
Material	Beton C30 / 37
Weight	90 kg
Wall thicWandstärke kness	40 mm
Shipping time	14-30 days

Description

Architectural Concrete Planter BetonBox 60x60x60 cm

Create stunning green arrangements with architectural concrete pots. The practical **BetonBox 60x60x60** planter weighing 90 kg stands for solidity and timeless elegance, perfectly displaying your favorite shrubs.

The product is manufactured from special high-strength **C30/37 GRC** (Glassfibre Reinforced Concrete), reinforced with zirconium fibers. This premium material selection guarantees outstanding resistance to cracking caused by frost, moisture, and intense sunlight. The monolithic design features no glued joints, eliminating any risk of leakage.

Technical Specification

External dimensions	60 x 60 x 60 cm
Planter weight	90 kg
Usable volume	151 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

- **Patio green arrangements:** Ideal space for growing ornamental grasses, smaller conifers, and dense deciduous shrubs.
- **Offices and hotels:** Stylish space separation in hotel lobbies, conference halls, and open-plan offices.
- **Restaurant gardens:** Elegant and durable separation of outdoor dining areas from pedestrian and road traffic.

Advantages of BetonBox planters

- **Optimal capacity:** Perfect width-to-depth proportions offer complete freedom in plant selection.
- **Modern design:** Raw texture of C30/37 GRC architectural concrete coordinates beautifully with modern architecture.
- **Reliable drainage:** Integrated drain hole in the bottom prevents excess water accumulation and

protects roots.

- **Wind stability:** Weight of 90 kg prevents the planter from tipping over even in strong wind gusts.