BetonBlok 120x40x80

SKU: LEG 120x40x80

Gross Price: PLN 312.42

Net Price: PLN 254.00

Technical Specification

Attribute	Value
Dimension	120 x 40 H x 80 cm
Color	Grey
Material	Beton C30 / 37
Weight	900 kg
Shipping time	7-14 days

Description

BetonBlok 120×40×80 cm – extended concrete block with 40 cm height for efficient low-profile structures

The BetonBlok 120×40×80 cm is a long-format block within a specialised series of concrete modules designed with a consistent **40 cm height**. Made from high-strength C30/C37 concrete, this block delivers excellent durability and structural stability while allowing rapid installation without mortar or foundations.

Technical Specifications

- Model: BetonBlok 120×40×80 cm
- Dimensions: 120 cm length, 40 cm depth, **40 cm height**
- Material: C30/C37 concrete
- Resistance: frost, UV, moisture, temperature fluctuations
- Fire classification: **BetonBlok elements with 60 and 80 cm widths meet EN 13501-2 standards.**

Main Advantages

With its extended length, the BetonBlok 120×40×80 cm allows longer, more stable modular layouts with fewer joints. This significantly accelerates construction while enhancing rigidity and alignment. Its low height makes it ideal for low-profile industrial partitions, material bays, storage layouts and landscape structures.

Typical Applications

- low-height industrial partitions
- large material storage bays
- logistic and technical infrastructure
- agricultural storage areas
- landscape and architectural installations

Additional Use Ideas

- technical ballast blocks
- bases for industrial fencing
- support for lightweight gate systems
- safety division elements
- low protective retaining structures

Why BetonBlok?

We supply BetonBlok products throughout Europe and are recognised for high quality, reliability and some of the fastest order processing times. Our products meet strict European standards and offer excellent long-term value.

Professionals value the BetonBlok 120×40×80 cm for its versatility, durability and outstanding price-to-performance ratio.