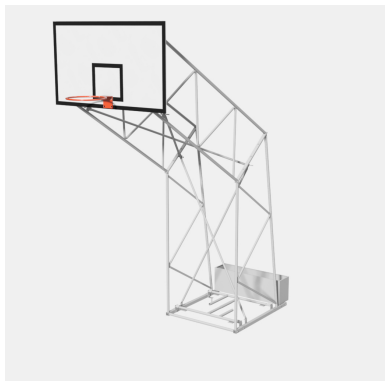


Monotubular and Lattice Basketball or Minibasketball System

Transportable lattice basketball system, hot-dip galvanised steel, extension 215cm.



Transportable lattice basketball system, extension 215cm.
One system consists of two complete structures.

Each structure consists of two thick Ø40mm diameter tubular steel trusses, joined together by internal reinforcements and bracing to prevent vibration and ensure solidity and stability. The 180x105cm backboard with black and white screen printing is supported by a special 50x30mm reinforcement frame that reduces the risk of breakage and supports the basket ring (included and supplied with net).

Each structure is equipped with a lever transport device with rubber wheels (suitable for occasional movement) and metal ballast containers that can be attached to the rear of the structure.

All metal parts are hot-dip galvanised to ensure better protection against corrosion.

All fasteners used to join the parts are grade 8.8.

It is recommended to fill each container with at least 200 kg of sand in bags or loose during handling, while during use, the bases, equipped with a special provision, must be fixed to the ground with anchors specific to the type of flooring (not included).

All components are supplied unassembled for ease of transport.

Available in two versions: item 4252 with wooden backboard (item [4050](#)) or item 4257 with melamine resin backboard (item [4051](#)).

Available: pair of front guards (item [4402](#)).

Visit our "[Basketball and Mini-basketball Systems](#)" section for more information.

Visit our "[Accessories for Basketball and Mini-basketball Systems](#)" section for more information about backboards, basket rings, nets, protections and more.

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SPACE REQUIREMENTS OF THE BASE: 150x130cm

Variants:

Art. 4252

With wooden backboard

Art. 4257

With melamine resin backboard
