

## Manual hydraulic portable basketball backstop, freespace 225cm, model Challenge, UNI-EN 1270 certified.

Art. 4286



Manual hydraulic basketball system certified to UNI-EN 1270.

One system consists of two complete structures: steel profile structure painted anthracite.

Backboard height adjustment while maintaining perpendicularity to the court playing field: the basket/minibasket/inactive positioning movement is obtained by a manual hydraulic pump with non-return valve and control rod removable; the two positions, basketball and mini-basketball, have different extensions, as the arm (and the ring) lowers from the basketball position to the mini-basketball position by moving backwards.

Movement of the system by means of 2 Ø70mm rear rollers and 2 Ø100mm front swivelling wheels, which lower automatically when the system is closed and make it easily transportable.

The system includes a set of wooden protections covered in washable skai placed the front of the base, under the horizontal part of the backboard support arm and covering the concrete ballast positioned at the rear and already incorporated.

The system is equipped with 12 mm safety glass backboards with steel frame and counterframe, guards and reclining basket rings complete with nets.

Integrated and secured rear ballast.

System supplied assembled, excluding backboard, basket ring and backboard rods.

On request, the 24-second indicator can be inserted in the centre of the front guard (not included in the standard version).

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.

## Caratteristiche:

**SPACE REQUIREMENTS OF THE BASE:** 115x176cm

**SPACE REQUIREMENTS WHEN CLOSED:** 380x115x170(h) cm

**WEIGHT:** Single structure including ballast approx. 900 kg (ballast only 500 kg)

**EXTENSION - FREESPACE:** 225cm for basket use, 188cm for minibasket use.