

BASKETBALL



BB-1-I INTERIOR PRACTICE BASKETBALL BACKSTOP

Indoor practice unit that attaches directly to an interior gym wall. Brackets are supplied painted. Available in 152 mm, 305 mm, 610 mm (6", 12" or 24") extensions. Can be used with Aluminum or Steel backboards. Wall anchors extra. Backboard and Goal must be ordered separately.

Shipping Wt. 11.8 Kg (26 lbs.)
Shipping Wt. 14.5 Kg (32 lbs.)
Shipping Wt. 23.6 Kg (52 lbs.)

Shown with BB-3 Height Adjuster (not included, priced extra)



BB-3 HEIGHT ADJUSTABLE ADAPTER FRAMING

Can be used to convert any basketball unit to allow convenient raising and lowering of goal for use with any age group. The two vertical guide rails made of 38 mm (1 1/2") square tubing extend approximately 114 mm (4 1/2") in front of existing backstop framing. Height adjuster is raised and lowered manually using the supplied crank handle.

Shipping Wt. 54.4 Kg (120 lbs.)



BB-1-0 EXTERIOR PRACTICE BASKETBALL BACKSTOP

Practice units that attach directly to an exterior wall. Exterior brackets are supplied with a hot dipped galvanized finish. Available in 152 mm, 305 mm, 610 mm (6", 12" or 24") extensions. Can be used with Aluminum or Steel backboards. Wall anchors extra. Backboard and Goal must be ordered separately.

Shipping Wt. 11.8 Kg (26 lbs.)
Shipping Wt. 14.5 Kg (32 lbs.)
Shipping Wt. 23.6 Kg (52 lbs.)



BB-1171 ELECTRIC HEIGHT ADJUSTER

Raises or lowers backboards to any height between 2438 mm and 3048 mm (8' and 10'). Direct goal attachment to transfer any stress and load from the goal to the backstop's structure instead of depending on the backboard for support. Key switch operated.

Shipping Wt. 41.7 Kg (92 lbs.)