

SPALDING SPECIFICATIONS

MODEL NUMBER: 0411-860 & 411-870

DESCRIPTION: Fastbreak 940 Portable Backstop

The Spalding Portable Backstop is designed for side court, schools, churches, and health club competition. One person can easily operate the backstop without hydraulics or electric motors. The standard backstop is equipped with a 54" x 32" (411860) or 60" x 36" (411870) acrylic backboard, Pro Image Rim, and frame padding. Ballast is not included (ballast should not be more than 350lbs).

SPECIFICATIONS:

Frame:The backstop operates using one heavy duty zinc plated spring; tension is adjustable for operational ease. The unit has an electro-statically powder coated white finish. The up to 350lbs of ballast is added by the consumer to the base of the units. The boom is constructed of 3" x 3" steel tubing. The boom extends 5-1/2' from the face of the backboard to the front of the padded base. The uprights are made of 2" x 2" square steel tubing configured in an I-Frame (411860) or an A-Frame (411870) design. The backstop has two, 4" fixed rear wheels and one, 3" front swivel casters; each wheel has a 600-pound capacity. The telescopic brace contains a powder coated outer sleeve and a zinc plated inner sleeve pre-drilled to allow for adjustment heights between 7'6" to 10', the backboard remains perpendicular with the floor at all locations. The rubber position pedestals are adjustable to ensure 10' goal elevation. Ten year limited warranty on frame, two year on adjustable brace.

Frame Padding: The front black pads are fitted with 1" thick foam covered with vinyl.

Backboard: The backboard measures 54"x 32" (411860) or 60" x 36" (411870) and is constructed of 3/8" acrylic with a 2" border.

Goal: Pro Image Rim, Flex action, orange powder coating, one-year warranty.

Shipping weight: 550 lbs. (approximate)



SPALDING

STORAGE AND PLAY CRITICAL DIMENSIONS

