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HOOPS 21	

DRAWN	RWP	D	ATE	04/24/08	MATERIAL N/A				
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HOOPS 21

PORTABLE BASKETBALL GOAL

FRAME

The base frame shall be constructed of 1.5" x 2.5" heavy wall tubing to form a single heavy duty unitized frame. The front mast shall also be constructed of 1.5" x 2.5" heavy wall tubing and connected to the base via integral heavy duty welded hinges. The rear folding brace assembly shall be constructed of 1.5" heavy wall square tubing and connected to the base frame and vertical mast via integral heavy duty welded hinges. The backboard extension assembly shall be constructed of 1.5" heavy wall square tubing.

BALLAST

Each requires a minimum of 250 lbs ballast (NOT Furnished).

WHEELS

The upper end of the front mast support shall be equipped with two 3" diameter casters for transport when the unit is folded into the storage position.

FINISH

Each unit shall be finished in a black powder coat enamel finish.

PADDING

The front of the vertical mast area shall be padded with a minimum of 2" thick heavy-duty polyurethane foam and covered with a 14-ounce tear resistant, mildew resistant vinyl. All padding shall be attached in a manner for quick replacement. Glue-on type padding will not be considered equal.