



PLAYING HEIGHT	DIM	HOOPMASTER LT	
		9305	9306
10' (3.05 M)	"A"	5'-6" (1.68 M)	5'-6" (1.68 M)
	"B"	11'-10 1/4" (3.61 M)	11'-10 1/4" (3.61 M)
	"C"	7'-4 1/4" (2.24 M)	7'-4 1/4" (2.24 M)
9' (2.74 M)	"A"	2'-1 1/4" (.64 M)	2'-1 1/4" (.64 M)
	"B"	8'-5" (2.57 M)	8'-5" (2.57 M)
8' (2.44 M)	"A"	10'-3/4" (.27 M)	10'-3/4" (.27 M)
	"B"	7'-2 1/2" (2.20 M)	7'-2 1/2" (2.20 M)
STORAGE	"D"	11'-7 1/4" (3.54 M)	11'-7 1/4" (3.54 M)

DIMENSIONS IN	FEET & INCHES (METERS)
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REVISION		
REV.	DATE	BY
-	-	-



Product Specifications

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HOOPMASTER LT

DRAWN	RWP	DATE	04/23/08	MATERIAL	N/A
APPROVED	CONNERLEY	DATE	06/02/08	FINISH	N/A
FILE LOC. Q:\Final Release\Specifications				DWG. NO. 9306	
SIZE	SCALE	SHT. NO.	PART NO.	REV	
A	NONE	1 OF 1	9306	-	



HOOPMASTER LT

PORTABLE BASKETBALL GOAL

FRAME

The perimeter of the base shall be constructed of 2" x 3" heavy wall tubing to form a single heavy duty unitized frame. The vertical mast and horizontal extension shall be formed from 3" square heavy wall tubing with 2" x 3" heavy wall tubular steel braces. The main boom shall be formed from 3" x 5" heavy wall tubing. The backboard shall be supported by a direct mounting through the goal to the main boom and a 1.5" formed tube brace to the upper corners of the board.

BALLAST

Each unit shall have a minimum ballast weight of 600 lbs., permanently built into the rear of the unit. Total unit weight including ballast is 1700 lbs.

WHEELS

Each unit shall be transported four 5" diameter swivel casters with non-marking polyurethane treads. The wheels shall be supported on steel roller bearings and shall have grease fittings for internal lubrication.

FINISH

Each unit shall be finished in a white powder coat enamel finish. Custom colors are available upon request.

PADDING

Main vertical mast and front face 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 other portions shall be padded with 2" thick foam covered with the same 14-ounce vinyl. All padding shall be attached in a manner for quick replacement. Glue-on type padding will not be considered equal.

FOLDING CYCLE

Each unit shall be raised by 4 heavy duty tension springs located in the base. The maximum effort to raise or lower the unit shall be 60 pounds applied by one person at the handle provided on the rear upright. A telescoping locking bar with safety locking pin shall be used to hold the unit in full up and full down position.

BACKBOARD

42" x 60" glass or 42" x 60" acrylic

Model 9305 - 5'-6" extension with glass backboard

Model 9306 - 5'-6" extension with acrylic backboard