

PROJECT	ENGINEER	CONTRACTOR	SHEET OF			
LOCATION	ARCHITECT	DATE	DRAWING NO.			
			 NOTES: 1 Refer to individual model number for unit width. 2 Quick-Mount mounting plat included. Mounting hardware and support structure to local code by others. 			
	7-1/2" 2-3/4" 0		 (3) All metal, corrosion-resistant, powder coated gal vanized steel housing, intake grill, and mounting plate or stainless steel. (4) Two speed motor with convenient rocker switch. (5) Complete air curtain unit is ETL-listed. 			
MOD	EL NUMBER MAX	AVG AVG VELOCITY AIB FLOW	MAX WT.			

			MODEL NUMBER			MAX VELOCITY	AVG VELOCITY	AVG AIR FLOW	M	AX	WT.	
MARK	QTY.	WIDTH	120V	220V	HP	HI/LOW	HI/LOW	HI/LOW	120V	220V	LBS	REMARKS

SPECIFICATIONS:

Cabinet: Each unit shall consist of an all-metal, corrosion-resistant, galvanized steel housing with electrostatically-applied powder paint or stainless steel. Cabinet to have flush louvers and full-length discharge with two 1-inch directional vanes for maximum 40° sweep for optimum air flow adjustment. Cabinets shall be suited for continuous mounting and cabinet shall not exceed 9-1/8 inches in height.

Fan and Motor Assembly: Motor shall be_____HP, 120/220 volt, 50/60 cycle, fixed 2-speed with

rocker-style hi/low selector switch. (Variable speed controls not acceptable.) Motors shall be double-shafted, resilient-mounted, and direct-drive. Ball bearings shall be permanently-lubricated, rubber-sealed. Blower wheels shall be cross-flow type for maximum outlet uniformity. Unit shall be furnished with 48-inch molded cord and plug assembly.

Complete Air Curtain Unit: Shall be ETL-listed. Sound level measured 10 feet from unit shall not exceed 60dbA. Mounting template and a comprehensive Operating Instructions and Parts Manual shall be furnished with every unit

LOW PROFILE CONTEMPORARY SERIES MODELS

MARLEY ENGINEERED PRODUCT 470 BEAUTY SPOT ROAD, BENNETTSVILLE, SC 29512

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