

RECTANGULAR SCRAP MAGNETS



TECHNICAL SPECIFICATIONS

MAGNET					CONTROLLER	MIN. CABLE SIZE	MAGNET DIMENSIONS, INCHES							AVERAGE SCRAP LIFT IN LBS.		
SIZE & TYPE	APPROX. WT. (LBS.)	COLD AMPS	COLD KW	DUTY %	TYPE		L	W	H	HR	BOW	BOH	BD	PLATE PUNCHINGS*	#1 HEAVY MELT*	#2 HEAVY MELT*
63 x 126 DAWXRM	18,300	185	42.6	50	RD-3A	2- #1/0	126	63	21.00	100.0	9.00	16.00	2.75	14,660	12,540	8,410
68 x 136 DAWXRM	20,725	236	54.3	50	(2) MC-2A	4- #2	136	68	24.25	109.5	9.00	16.00	2.75	18,125	15,500	10,400
73 x 146 DAWXRM	29,820	238	54.7	50	(2) MC-2A	4-#2	146	73	25.25	117.0	9.00	16.00	2.75	21,900	18,590	11,990
83 x 166 DAWXRM	33,000	242	55.7	65	(2) MC-2A	4- #2	166	83	22.50	119.0	9.00	16.00	2.75	26,135	22,090	14,240

*Lifting capacities are approximations based on calculated estimates or factory test results for a new magnet at 25° C and may not be representative of actual results under varying field conditions. Material description based on specifications for iron and steel scrap published by the Institute of Scrap Recycling Industries.

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