



Model	Lights AMP	Fans AMP	Anti-sweat AMP	Total AMP	LxWxH	H2O Transformer AMP	BTU'S@25deg (R-22 Standard)	Compressor (Self-Contained Application)	MAX Fuse Size
FD4	1.10	0.50		1.60	4'5"x45"x83"	N/A	6,200	8.7, F3AMA-059 208/230v. 1ph	15
FD6	1.50	0.50		2.00	6'5"x45"x83"	N/A	9,300	11.8 AMP, F3AMA-101 208/230v. 1ph	15
FD8	2.20	1.10		3.30	8'5"x45"x83"	N/A	12,400	19.0, F3AMA-175 208/230v. 1ph	25
FD10	2.40	1.10		3.50	10'5"x45"x83"	N/A	15,500	19.0, F3AMA-175 208/230v. 1ph	25
FD12	3.00	1.50		4.50	12'5"x45"x83"	N/A	18,600		

MP4	0.70	0.50		1.20	4'5"x45"x52"	1.5 MAX	2,640		
MP4 W/45 Wedge	1.50	0.50		2.00	6'9"x45"x52"	1.5 MAX	3,300		
MP4'-45'-4'	1.60	0.90		2.50	128"x45"x52"	1.5 MAX	5,940		
MP6	0.80	0.50		1.30	6'5"x45"x52"	1.5 MAX	3,960		
MP6 W/45 Wedge	1.50	0.50		2.00	8'9"x45"x52"	1.5 MAX	4,620		
MPHR7 Half Round	0.80	0.80		1.60	7'2"x45"x52"	1.5 MAX	5,400	8.7, F3AMA-059 208/230v. 1ph	15
MPR7 Round	1.50	1.50		3.00	85"x85"x52"	3.0 MAX	10,400	11.8, F3AMA-101 208/230v. 1ph	15
MP8	1.10	1.10		2.20	8'5"x45"x52"	1.5 MAX	5,280		
MP9.9	1.30	1.10		2.40	9'9"x45"x52"	1.5 MAX	6,110		
MP10	1.40	1.10		2.50	10'5"x45"x52"	1.5 MAX	6,600		
MP11.3 LCRC	1.50	1.30		2.80	11'3"x45"x52"	1.5 MAX	6,940		
MP11.9	1.50	1.60		3.10	11'9"x45"x52"	1.5 MAX	7,430		
MP13.3 LCRC	1.50	1.60		3.10	13'3"x45"x52"	1.5 MAX	8,160		

PDR2	1.50	0.50	0.80	2.80	6'5"x45"x83"	N/A	3,600	8.7, F3AMA-059 208/230v. 1ph	15
PDR3	2.20	0.50	1.00	3.70	8'5"x45"x83"	N/A	5,280	8.7, F3AMA-059 208/230v. 1ph	15
PDR4	2.75	1.10	1.30	5.15	12'5"x45"x83"	N/A	7,040	9.6, F3AMA-074 208/230v. 1ph	15
PDR5	3.30	1.10	1.50	5.90	13'5"x45"x83"	N/A	8,800	11.8, F3AMA-101 208/230v. 1ph	15

SP4	1.10	0.50		1.60	4'5"x45"x83"	3.0 MAX	5,400	8.7, F3AMA-059 208/230v. 1ph	15
SP4 W/TS	1.10	0.50		1.60	4'5"x45"x83"	3.0 MAX	5,400	8.7, F3AMA-059 208/230v. 1ph	15
SP6	1.50	0.50		2.00	6'5"x45"x83"	3.0 MAX	8,100	9.6, F3AMA-074 208/230v. 1ph	15
SP6 W/TS	1.50	0.50		2.00	6'5"x45"x83"	3.0 MAX	8,100	9.6, F3AMA-074 208/230v. 1ph	15
SP6FD6	3.20	1.50		4.70	12'5"x45"x83"	3.0 MAX	17,200	19.0, F3AMA-175 208/230v. 1ph	25
SP6.1 Half Round	1.50	1.00		2.50	6'1"x41"x83"	3.0 MAX	6,600		
SP7.9	1.30	1.10		2.40	7'9"x45"x83"	3.0 MAX	7,900	11.8, F3AMA-101 208/230v. 1ph	15
SP8	2.20	1.10		3.30	8'5"x45"x83"	3.0 MAX	10,800	14.2, F3AMA-102 208/230v. 1ph	20
SP8 W/TS	2.20	1.10		3.30	8'5"x45"x83"	3.0 MAX	10,800	14.2, F3AMA-102 208/230v. 1ph	20
SP9.9	2.30	1.10		3.40	9'9"x45"x83"	3.0 MAX	10,600	14.2, F3AMA-102 208/230v. 1ph	20
SP10	2.40	1.10		3.50	10'5"x45"x83"	3.0 MAX	13,200	19.0, F3AMA-175 208/230v. 1ph	25
SP10 W/TS	2.40	1.10		3.50	10'5"x45"x83"	3.0 MAX	13,200	19.0, F3AMA-175 208/230v. 1ph	25
SP11.9	2.90	1.70		4.60	11'9"x45"x83"	3.0 MAX	13,500	19.0, F3AMA-175 208/230v. 1ph	25
SP12	3.00	1.50		4.50	12'5"x45"x83"	3.0 MAX	16,200	19.0, F3AMA-175 208/230v. 1ph	25
SP12 W/TS	3.00	1.50		4.50	12'5"x45"x83"	3.0 MAX	16,200	19.0, F3AMA-175 208/230v. 1ph	25
SP12HGDR	3.00	1.00	0.80	4.80	12'5"x45"x83"	3.0 MAX	11,700	19.0, F3AMA-175 208/230v. 1ph	25