

MODEL	WIRE SIZE	PHASE	VOLT	AMP	BREAKER SIZE	KW	*MAX CU. FT.
AK4	10-2 + G	1	240	16.7	25	4.0	75
			208	14.4	20	3.0	50
AK5	10-2 + G	1	240	20.8	30	5.0	100
			208	18.0	25	3.7	60
AK6	8-2 + G	1	240	25.0	35	6.0	160
			208	21.6	30	4.5	85
AK7	8-2 + G	1	240	29.2	40	7.0	220
			208	25.2	35	5.2	110
AK8.5	6-2 + G	1	240	35.4	50	8.5	300
			208	30.7	45	6.4	190
AK10	6-2 + G	1	240	41.7	60	10.0	400
			208	36.1	50	7.5	250
AK12	6-2/10-2 + G	**1	240	33.3/16.7	50/25	12.0	500
AK14	6-2/10-2 + G	**1	240	37.5/20.8	50/30	14.0	600
AK17	For electrical specifications please call the factory at 1-800-331-0349						725
AK20							900
AK30							1350
3K8	10-3 + G	3	208	21.9	30	7.9	300
3K10	8-3 + G	3	208	28.1	35	10.1	400
3K12	8-3 + G	3	208	31.3	40	11.3	500
3K14	6-3 + G	3	208	40.2	50	14.5	600
3K20	For electrical specifications please call the factory at 1-800-331-0349						800
3K24							1000

3K28		1200
3K36		1500
<p>Steamer Dimensions: AK4-AK10 6-1/4"W x 13"H x 16-1/2"L AK12,AK14 and 3K Models 6-1/4"W x 14"H x 16-1/2"L</p> <p>Shipping: AK4-AK10 7-1/4"W x 20-1/2"H x 23"L, Weight 32 lbs. AK12,AK14 and 3K Models 7-1/4"W x 20-1/2"H x 23"L, Weight 32 lbs.</p> <p>*IMPORTANT: The maximum cubic footage is for reference only. Complex room construction and material variables may substantially alter the model required for your installation. For further information see "The Steam Room Construction and Generator Sizing Guide". Manufactures of room construction materials should be consulted for approval of material use in a steam room environment.</p> <p>*SEE GENERATOR INSTALLATION INSTRUCTIONS FOR SAFETY WARNINGS.</p> <p>**NOTE: Single phase AK12 and AK14 steamers require two separate line feed circuits.</p> <p style="text-align: center;">NOTICE: SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.</p>		