

HA Series Air Cooler

Feature

- Two separated air circulation to prevent damage from intrusion of ambient air with scrap, dust, moisture or any corrosive elements.
- Saving the cost due to controller down time.
- Installed with compressor, functioned dehumidify and temperature control.
- Extend the lifetime of the control cabinet.



Specification

Item / Model		HA-35A	HA-50A	HA-100A	HA-120A	HA-160A	HA-200A	HA-260A	HA-400A	HA-600A	HA-750A	HA-900A
Cooling capacity	KCAL/H 50/60Hz	170/215	250/300	300/375	415/500	550/625	650/750	825/1000	1250/1500	1650/2000	2500/3000	3400/3750
	W 50/60Hz	200/250	300/350	350/440	480/580	580/730	760/880	960/1170	1460/1750	1930/2340	2930/3500	4000/4400
	BTU/H 50/60Hz	680/850	1000/1200	1200/1500	1650/2000	2000/2500	2600/3000	3300/4000	5000/6000	6600/8000	10000/12000	13600/15000
Power source			1Ø 200~230V 50/60Hz						1Ø 200~230V or 3Ø 220V or 3Ø 380V 50/60Hz			
Max. ambient temperature	Standard		40°C									
	Tropical		50°C									
Dimension WxDxH (mm)	Standard	170x193x500	280x185x550	360x250x595		250x270x935		475x215x1085		550x262x1085		*
	Tropical	*	*	*	360x280x695	250x290x935		400x317x1285		400x295x1535	450x325x1535	485x380x1520
Weight (KG)	Standard	15	30	31		34		56		70		*
	Tropical	*		36		36		68		77	84	90
Noise level		Below 70 dB(A)										

1. The above cooling capacity is based on the condition of ambient temperature 35°C and the cabinet's internal temperature 35°C.
2. Please contact us for special request on specification.
3. Design and specification are subject to change without prior notice.
4. We supply the same model with different dimensions; please contact us for your dimensional enquiries.
5. Please contact us for the panel cutting dimension.