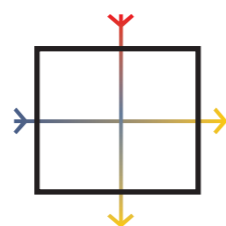
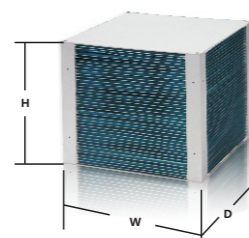
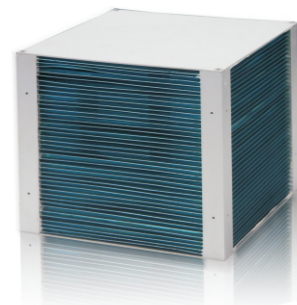




Heat exchange core of cross-flow type



Model No.	Dimensions (W×H×D)			Space between fins
	W	H	D	
HEX001	200mm	100-600mm	200mm	2.1/2.4/2.7
HEX002	300mm	100-600mm	300mm	1.8/2.2/3.0/4.0/5.0
HEX003	350mm	200-700mm	350mm	3.3/4.2/5.0/6.5
HEX004	415mm	200-1000mm	415mm	3.3/4.2/5.0/6.5
HEX005	500mm	250-1000mm	500mm	3.3/4.2/5.0

- Sheet: aluminum or epoxy resin coated aluminum
- Frame: galvanized steel
- Sealing: organic resin without silicon(the max. temperature 90°C , 190 °F ) , odorless silicon(the max. temperature 150°C , 300 °F ) , acetate silicon(the max. temperature 200°C , 390 °F )



Heat exchange core of cross-flow type



Model No.	Dimensions (W×H×D)			Space between fins
	W	H	D	
HEX014	600mm	250-1200mm	600mm	3.3/4.5/6.0/7.5/9.0/10.5/12.0
HEX015(P)	750mm	300-1200mm	750mm	3.3/4.5/6.0/7.5/9.0/10.5/12.0
HEX016	800mm	300-1200mm	800mm	2.7/3.0/4.5/6.0/7.5/9.0/10.5/12.0
HEX017	850mm	300-1200mm	850mm	3.3/4.2/5.0/6.5/7.5
HEX018(P)	1000mm	350-1200mm	1000mm	5.0/6.5/7.5/9.0/10.5/12.0
HEX019(P)	1200mm	350-1200mm	1200mm	4.5/6.5/7.5/9.0/10.5/12.0

- Sheet: aluminum or epoxy resin coated aluminum
- Frame: galvanized steel
- Sealing: organic resin without silicon(the max. temperature 90°C , 190 °F ) , odorless silicon(the max. temperature 150°C , 300 °F ) , acetate silicon(the max. temperature 200°C , 390 °F )

