



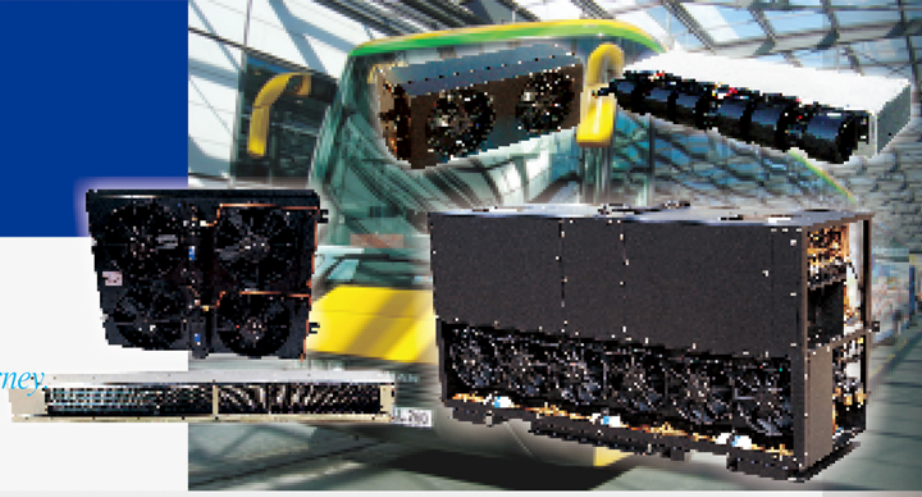
KSN SERIES BUS AIR-CONDITIONER



Make you feel more comfortable for your journey

BUS AIR-CONDITIONER

Make you feel more comfortable for your journey



KSN-Built in type bus air conditioner

MODEL			KSN04	KSN05	KSN10	KSN11	KSN14	KSN15
Cooling capacity		W	12000	14000	30200	32550	48000	55000
Refrigerant			R134a					
Refrigerant charge		Kg	2.5	3.0	8.5	9.0	9.3	9.3
Compressor	Model		WX26	XH32	4NFCY	4NFCY	6PFCY	6NFCY
	Displacement	Cm ³	260	320	647	647	836	970
	Lubricant		PAG	PAG	BSE55	BSE55	BSE55	BSE55
Evaporator	Type		Tube and fin (whorled in tube hydrophilic aluminum foil)					
	Air flow rate	M ³ /h	3000	3000	4400	5200	12000	12000
	Fan		Double shaft centrifugal type (long service life, low noise, high efficiency)					
Condenser	Type		Tube and fin					
	Air flow rate	M ³ /h	4400	5700	8800	8800	13200	13200
	Fan		Axial flow type (long service life, low noise, high efficiency)					
Weight		kg	55	70	108	112	320	320
Total current		A	51	58	85	107	175	175
Dimensions	Length	mm	C888 E1248	C1100 E1435	C860 E1570	C866 E2060	2050	2050
	Width	mm	C470 E536	C430 E490	C715 E443	C672 E345	715	715
	Height	mm	C349 E188	C375 E173	C300 E170	C287 E180	1100	1100
Control system	Inside temperature	°C	Condition from 18°C~28°C					
	Defrost temperature	°C	1~3					
	Air flow		3 step air flow					
	Safety device	High pressure switch	Mpa	Action pressure 2.65 mpa reset pressure 1.65 mpa				
Low pressure switch		Mpa	Action pressure 0.04 mpa reset pressure 0.14 mpa					

WARRANTY

Specific terms of the Kingtec express warranty are available on request. Further, Kingtec excludes liability in contract and tort (including strict liability and negligence) for any special, indirect or consequential damages by reason of the installation or use of any covered product or its mechanical failure.