



KST01

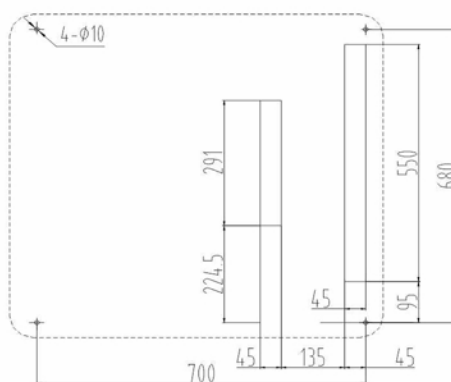
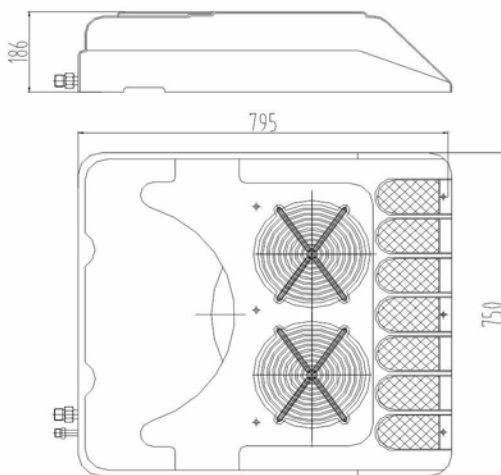


PASSENGER VAN AIR-CONDITIONER
Mine Bus, Ambulance



KST-PASSENGER VAN AIR-CONDITIONER

MODEL				KST01
COOLING CAPACITY			W	5800
REFRIGERANT				R134a
REFRIGERANT CHARGE			Kg	1.7
COMPRESSOR	MODEL			TM16/QP16
	DISPLACEMENT		cm ³	163
	LUBRICANT			PAG56
	CLUTCH	POWER	W	48
		VOLTAGE	V	DC12/DC24
	WEIGHT		Kg	6.7
EVAPORATOR	TYPE			TUBE AND FIN(INTERNAL THREAD TUBE HYDROPHLIC ALUMINUM FOIL)
	AIR FLOW RATE		m ³ /h	670
	FAN			SIATE ZFS212
	CURRENT		A	9A(24V)/18A(12V)
CONDENSER	TYPE			TUBE AND FIN
	AIR FLOW RATE		m ³ /h	1700
	FAN			AXIAL 9 INCHES HEAVY DUTY
	CURRENT		A	9A(24V)/18A(12V)
WEIGHT			kg	45
TOTAL CURRENT			A	20A(24V.DC)/40A(12V.DC)
DIMENSIONS	LENGTH		mm	795
	WIDTH		mm	750
	HEIGHT		mm	186
CONTROL SYSTEM	INTERIOR TEMPERATURE		℃	ADJUSTABLE FROM 18℃-28℃
	DEFROST TEMPERATURE		℃	1~3
	AIR FLOW SPEEDS			3 SPEEDS AIR FLOW
	SAFETY DEVICE	HIGH PRESSURE SWITCH	MPa	ACTION PRESSURE 2.65MPa RESET PRESSURE 2.0MPa
		LOW PRESSURE SWITCH	MPa	ACTION PRESSURE 0.02MPa RESET PRESSURE 0.2MPa



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.

KST
SERIES

KST-PASSENGER VAN AIR-CONDITIONER