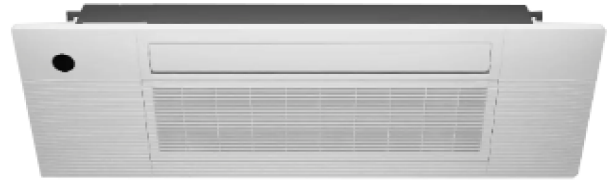


Project Name:	
Location:	
Engineer:	
Submitted to:	
Submitted by:	
Reference:	
Approval:	
Date:	
Construction:	
Unit #:	
Drawing #:	
Indoor unit model	T1W9P



<b>Power supply</b>		V- Ph-Hz	208/230V,1Ph, 60Hz
<b>Cooling</b>	Capacity (range)	Btu/hr	9000(4400~11200)
	Input	W	692(320~980)
<b>Heating</b>	Capacity (range)	Btu/hr	11000(3800~12400)
<b>MINIMUM CIRCUIT AMPACITY</b>		A	3
<b>MAX.FUSE</b>		A	15
<b>Indoor air flow (Hi/Mi/Lo)</b>		CFM	294.12/258.82/235.29
<b>Indoor noise level (Hi/Mi/Lo)</b>		dB(A)	38/36/33
<b>Indoor unit</b>	Dimension(W*D*H)(body)	mm	1278x335x228
		inch	50.31x13.19x8.98
	Packing (W*D*H)(body)	mm	1463x571x575
		inch	57.60x22.48x22.64
	Net/Gross weight (body)	kg	19.9/36.9
		lb	43.87/81.35
<b>Drainage water pipe dia</b>		mm	ODΦ25mm
<b>Design pressure</b>		PSIG	550/340
<b>Refrigerant piping</b>	Liquid side/ Gas side	mm	6.35/9.52
		inch	1/4" / 3/8"
<b>Thermostat type</b>			Remote Control
<b>Temperature</b>	Cooling	°C	16~32
		°F	60~90
	Heating	°C	0~30
		°F	32~86
<b>Connection wiring</b>			14*4 AWG

# Unit dimension

