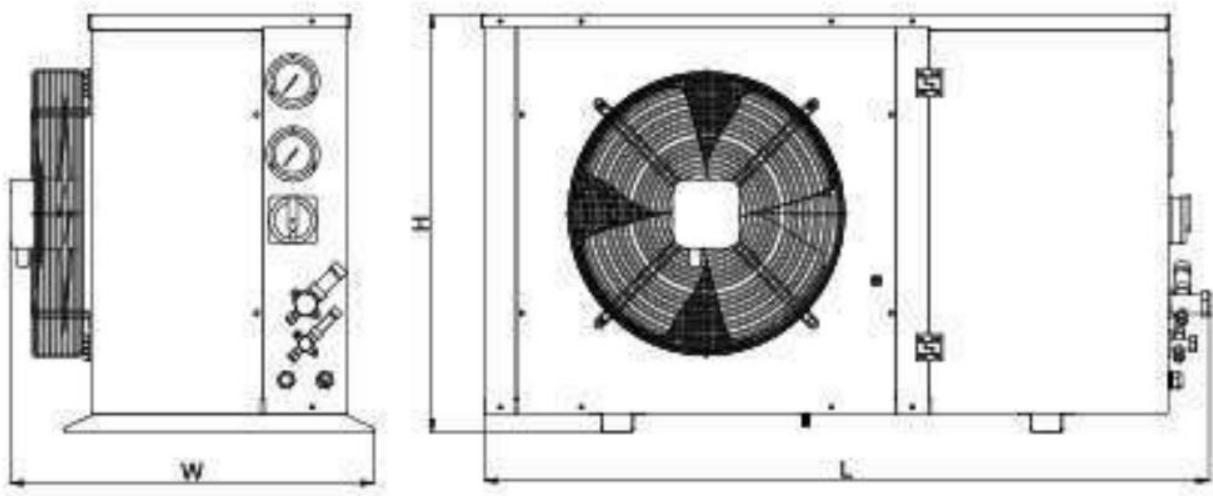




# TYWT06LY



Model	Compressor		Condenser	Axial Fan Motor			Dimensions	Noise	Connect		Cooling capacity (watts)					
	Model	HP	Surface (m <sup>2</sup> )	N°xΦ	Air flow m <sup>3</sup> /h	Voltage	LXWXH (mm)	Dist=10 m	D	S	Evaporating Temperature ( °C )					
								dBa	Inch	Inch	-10°C	-15°C	-20°C	-25°C	-30°C	-35°C
TYWT06LY	TAG2522Z	6	51.2	1X500	5705	220V/50HZ	1270*620*832	48	1/2"	1-1/8"	11819	9293	7162	5378	3896	2667

## 50 Hz R404A

4   T condensation	5   T evaporation	(°C)	-40	-35	-30	-25	-20	-15	-10
<b>30</b>	1   P refrigeration	(W)	2463	3525	4837	6435	8352	10625	13287
	2   P Absorption	(W)	2013	2455	2921	3415	3942	4506	5111
	3   I Absorption	(A)	4.41	4.91	5.48	6.12	6.83	7.61	8.46
<b>40</b>	1   P refrigeration	(W)	1777	2685	3793	5136	6747	8661	10914
	2   P Absorption	(W)	1899	2389	2905	3449	4026	4640	5297
	3   I Absorption	(A)	4.28	4.86	5.51	6.22	7.01	7.86	8.78
<b>50</b>	1   P refrigeration	(W)		1883	2799	3899	5217	6787	8644
	2   P Absorption	(W)		2257	2829	3430	4065	4739	5455
	3   I Absorption	(A)		4.7	5.42	6.21	7.07	7.99	8.99
<b>60</b>	1   P refrigeration	(W)			1858	2728	3766	5004	6479
	2   P Absorption	(W)			2684	3350	4051	4791	5574
	3   I Absorption	(A)			5.22	6.08	7.01	8.02	9.09

1 = refrigerating capacity    2 = watt input    3 = current    4 = condensing temperature    5 = evaporating temperature