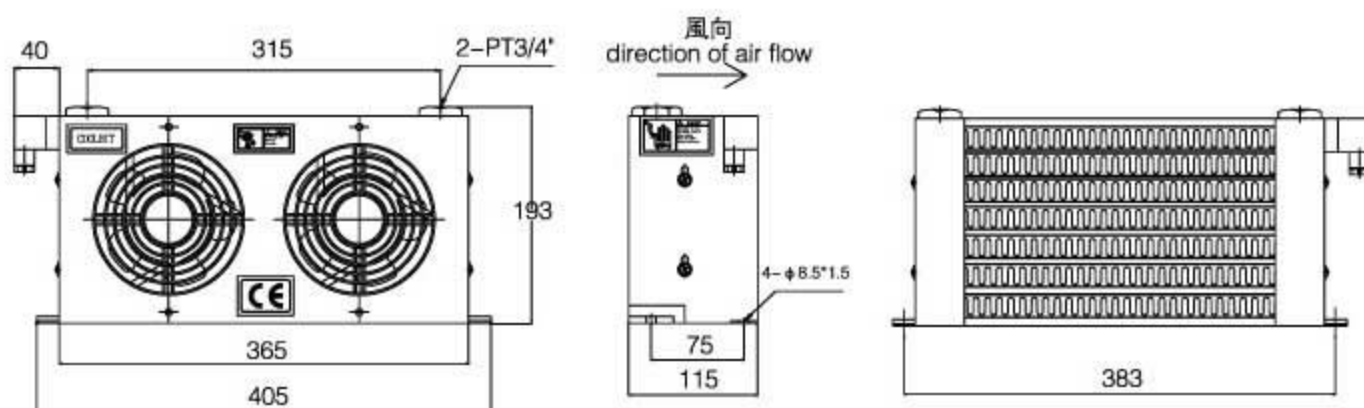


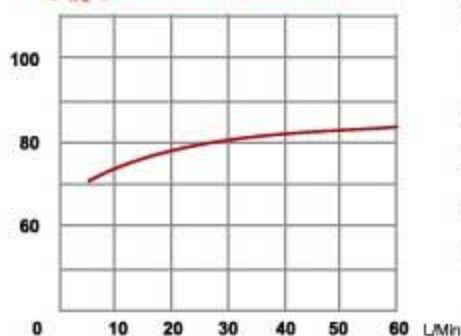
AH0608LT

To avoid the leakage caused by peak pressure, an Anti-Explosion Valve or By-Pass Valve should be always mounted. Off-Line cooling is strongly recommended. Pumping the oil from the tank to the heat exchanger with a separated cooling pump. Please refer to 《Installation & Maintenance》 for more detail.



Part No.	Flow Rate	Standard Voltage	Frequency	Power	Current	Rotation Speed	Air Flow	IP Level	Noise	Certification	Note
	L/min	V	Hz	W	A	R. P. M	m³/h	IP	dB (A)		
AH0608LT-CA3	3-60	1P 380	50/60	60/50	0.32/0.28	2850/3450	914/1106	54	42/48	CE	With Thermal Protection Switch
AH0608LT-CA2		1P 230	50/60	90/74	0.54/0.46	2850/3450	914/1106	54	42/48	CE	
AH0608LT-CA1		1P 115	50/60	90/74	1.2/1.0	2850/3450	914/1106	54	42/48	CE	
AH0608LT-CD1		DC 12		38.4	3.2	3350	1000		51	CE	
AH0608LT-CD2		DC 24		38.4	1.6	3350	840		51	CE	

$\eta \left(\frac{\text{kcal}}{\text{h}^\circ\text{C}} \right)$ PERFORMANCE DIAGRAM



LODT OF PRESSURE DIAGRAM (32 CST)

