

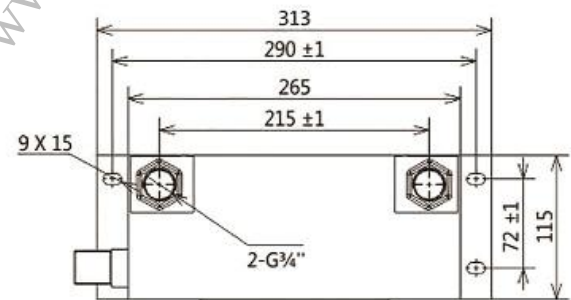
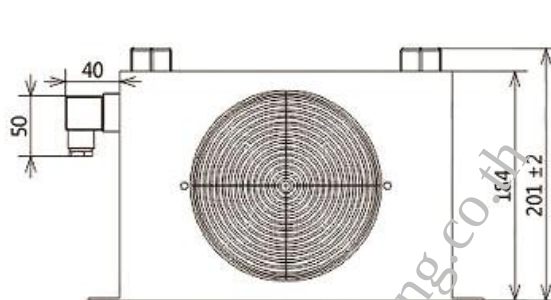
AH0608T-CA Air Cooled Heat Exchanger

Product Specification

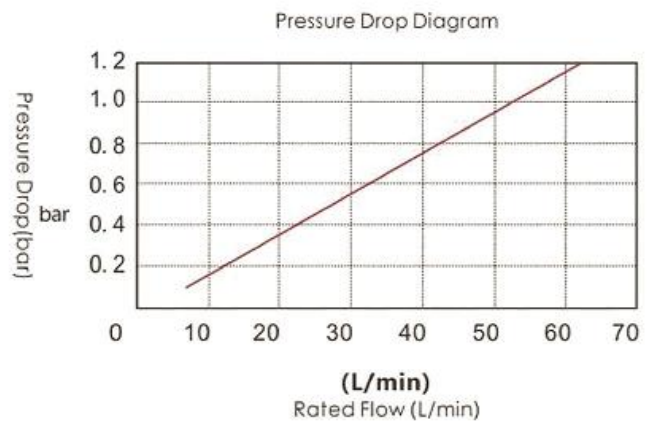
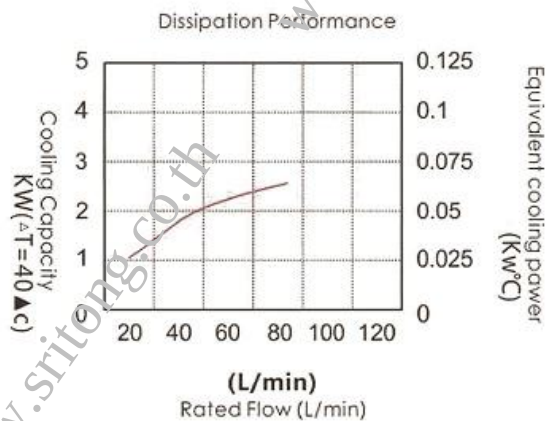


Model NO	AH0608T-CA
Rated Flow	60L/min
Working Pressure	$\leq 2.0\text{MPa}$
Fan Power	30W
Fan Voltage	AC220V/380V DC12V/24V
Cooling Capacity	1.7KW
Max. Temp.	130°C
Product Weight	4KG

Dimensions



Performance



When the cooler is used in the quantitative pump system loop, the bypass unloading circuit must be installed to prevent the pulse pressure from being too high to damage the radiator once the system starts.

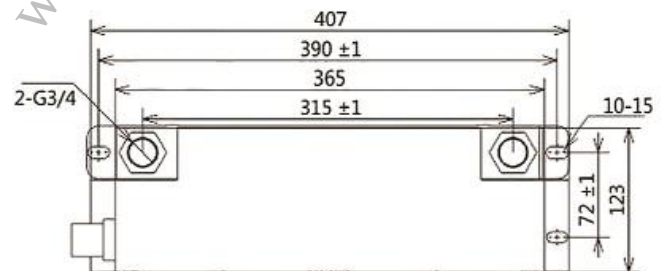
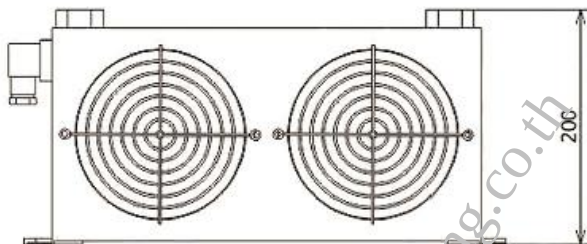
AH0608TL-CA Air Cooled Heat Exchanger

Product Specification

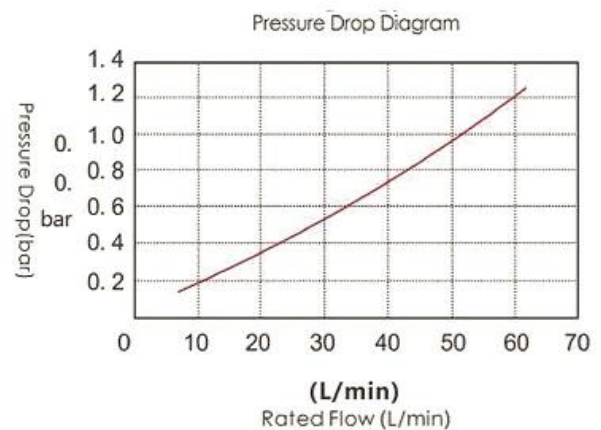
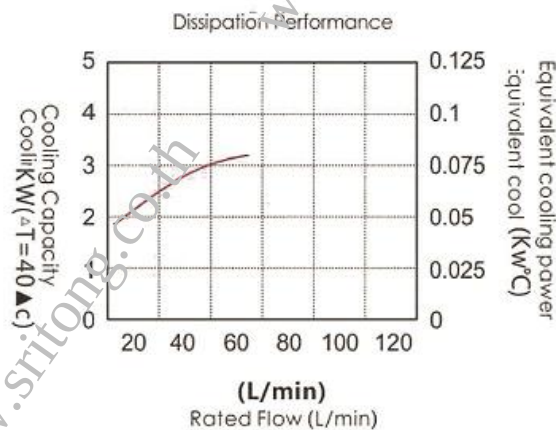


Model NO	AH0608TL-CA
Rated Flow	60L/min
Working Pressure	$\leq 2.0\text{MPa}$
Fan Power	2x30W
Fan Voltage	AC220V/380V DC12V/24V
Cooling Capacity	3.2KW
Max. Temp.	130°C
Product Weight	6KG

Dimensions



Performance



When the cooler is used in the quantitative pump system loop, the bypass unloading circuit must be installed to prevent the pulse pressure from being too high to damage the radiator once the system starts.

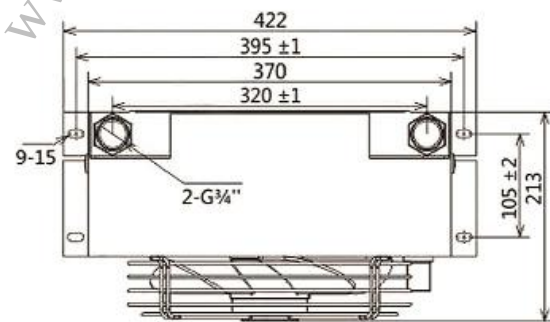
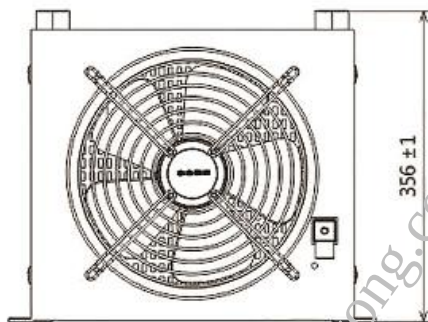
AH1012T-CA Air Cooled Heat Exchanger

Product Specification

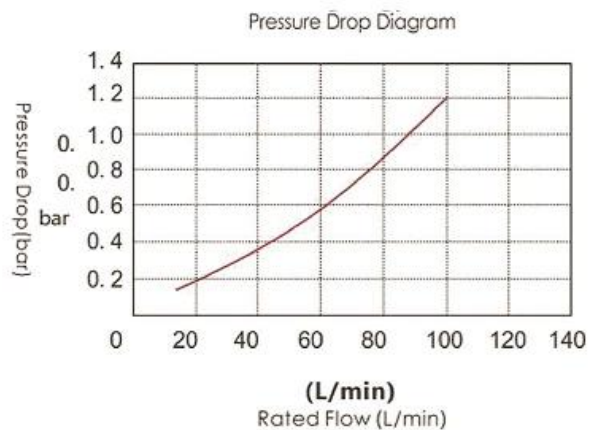
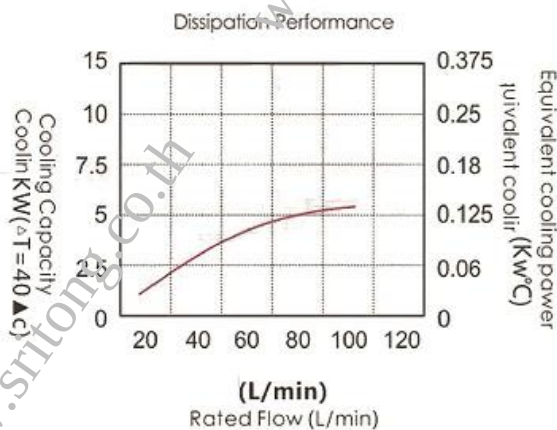


Model NO	AH1012T-CA			
Rated Flow	150L/min			
Working Pressure	$\leq 2.0\text{MPa}$			
Fan Power	60W	50W	80W	120W
Fan Voltage	380V	220V	24V	12V
Cooling Capacity	5.6KW			
Max. Temp.	130°C			
Product Weight	10.5KG			

Dimensions



Performance



When the cooler is used in the quantitative pump system loop, the bypass unloading circuit must be installed to prevent the pulse pressure from being too high to damage the radiator once the system starts.

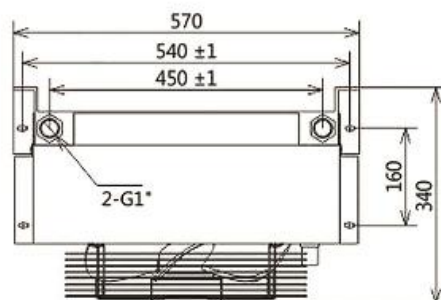
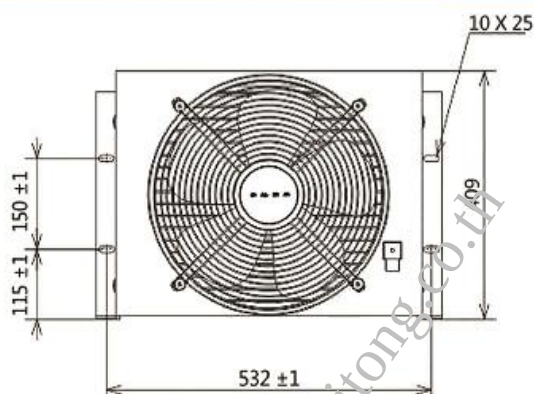
AH1417T-CA Air Cooled Heat Exchanger

Product Specification

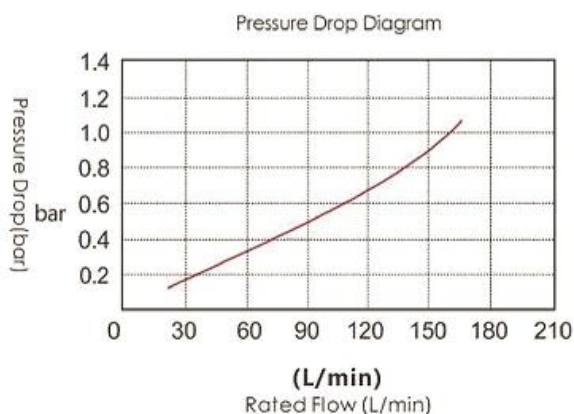
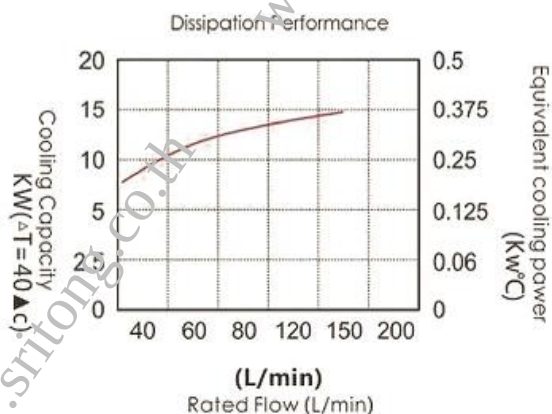


Model NO	AH1417T-CA			
Rated Flow	150L/min			
Working Pressure	$\leq 2.0\text{MPa}$			
Fan Power	140W	140W	160W	160W
Fan Voltage	380V	220V	24V	12V
Cooling Capacity	14.5KW			
Max. Temp.	130°C			
Product Weight	21.5KG			

Dimensions



Performance



When the cooler is used in the quantitative pump system loop, the bypass unloading circuit must be installed to prevent the pulse pressure from being too high to damage the radiator once the system starts.

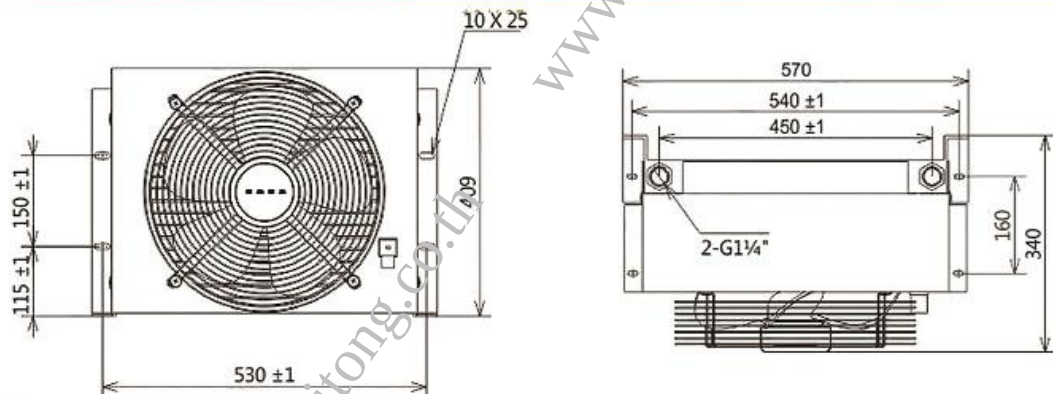
AH1470T-CA Air Cooled Heat Exchanger

Product Specification

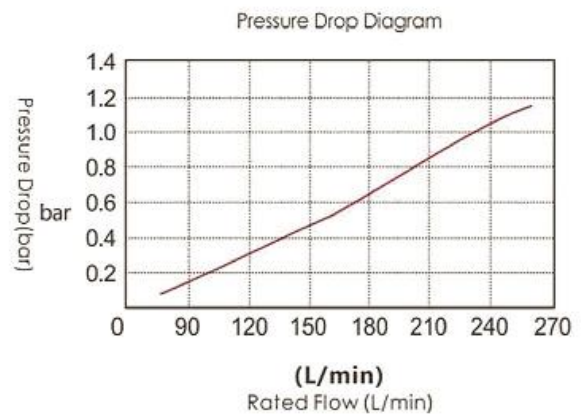
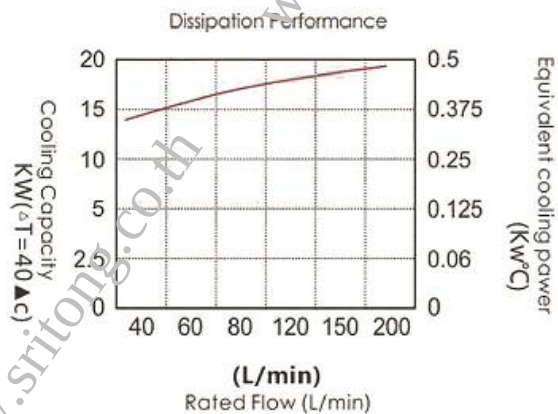


Model NO	AH1470T-CA			
Rated Flow	200L/min			
Working Pressure	≤2.0MPa			
Fan Power	140W	140W	160W	160W
Fan Voltage	380V	220V	24V	12V
Cooling Capacity	18.2KW			
Max. Temp.	130°C			
Product Weight	21.5KG			

Dimensions



Performance



When the cooler is used in the quantitative pump system loop, the bypass unloading circuit must be installed to prevent the pulse pressure from being too high to damage the radiator once the system starts.

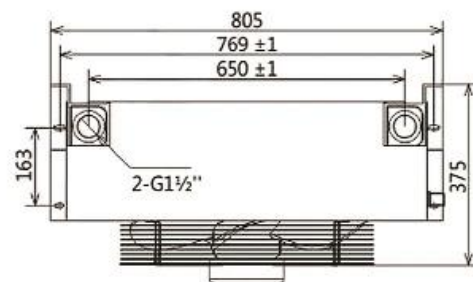
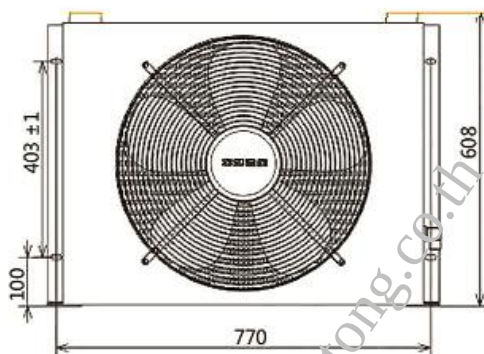
AH1680T-CA Air Cooled Heat Exchanger

Product Specification



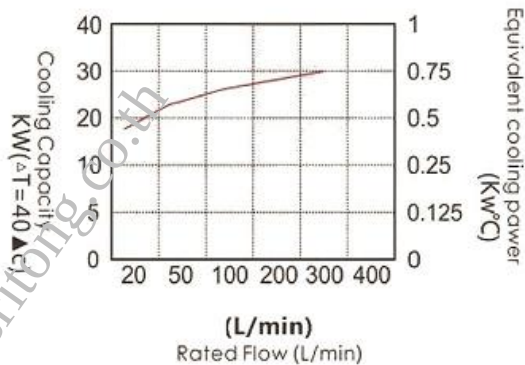
Model NO	AH1680T-CA	
Rated Flow	300L/min	
Working Pressure	≤2.0MPa	
Fan Power	450W	420W
Fan Voltage	380V	220V
Cooling Capacity	30KW	
Max. Temp.	130°C	
Product Weight	50KG	

Dimensions

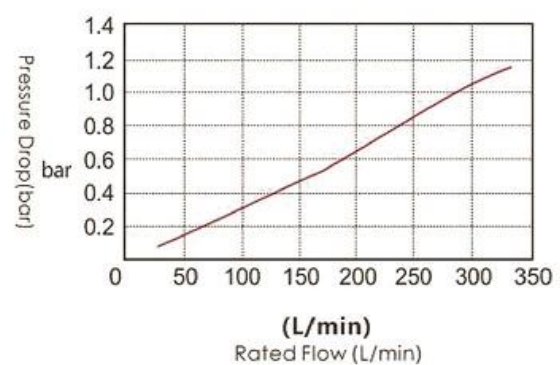


Performance

Dissipation Performance



Pressure Drop Diagram



When the cooler is used in the quantitative pump system loop, the bypass unloading circuit must be installed to prevent the pulse pressure from being too high to damage the radiator once the system starts.