



V V A R A K

H Y D R A U L I C S

H
Y
D
R
A
U
L
I
C

A
L
U
M
I
N
U
M

O
I
L

C
O
O
L
E
R
S



AL Series Plate-Fin Hydraulic Aluminum Oil Coolers

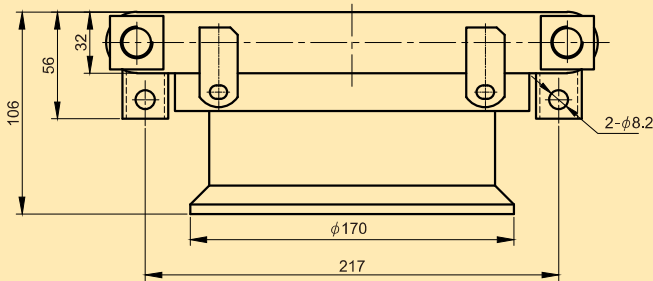
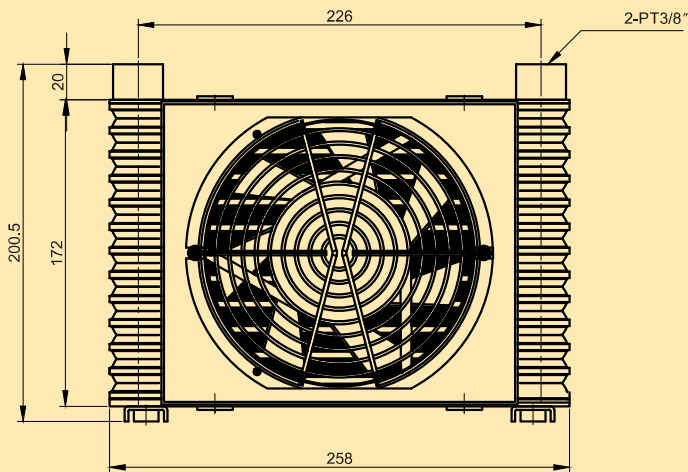
AL608T-CA-10L



Specifications

Model	AL608T-CA	Cooling Capacity	0.8 KW
Rate of flow	10L/min	Weight	2.4 KG
Working Pressure	≤ 1.0MPa	Packing Size	29*24*15CM
Fan Power	34W	Fan Voltage	AC 110V / AC 220V-240V / AC 380V / DC 12V / DC 24V / 50HZ
Exterior cooling area	0.9 M²	Special voltage & size can be customized	

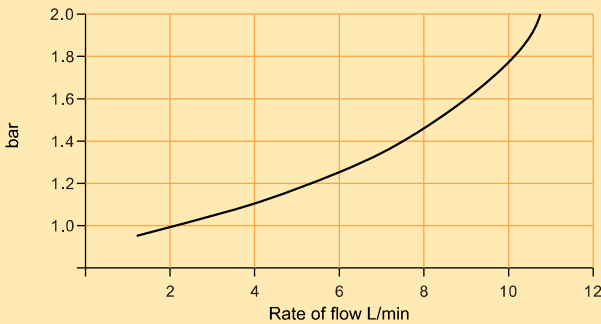
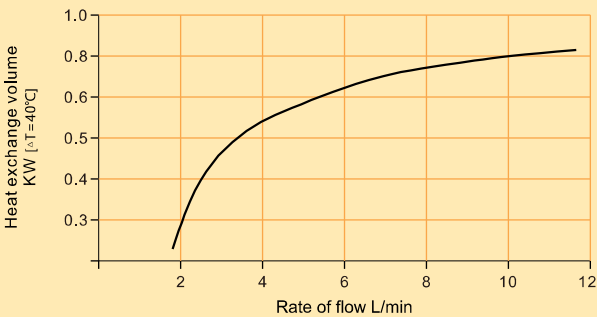
Dimensions



Performance Curves

Heat diffusion function

Pressure graph



AW Series Plate-Fin Hydraulic Aluminum Oil Coolers

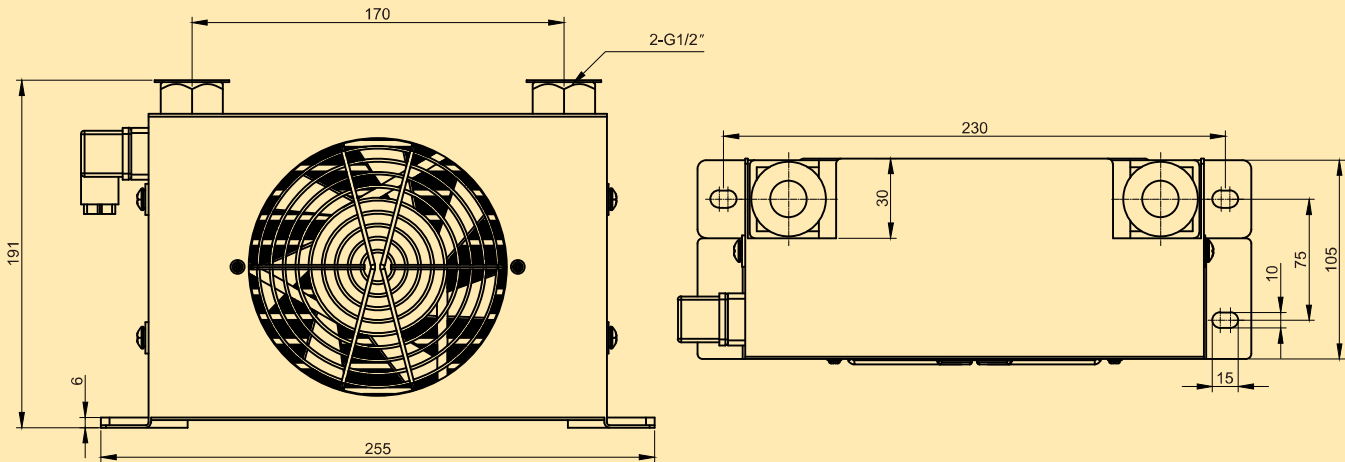
AW0607T-CA-20L



Specifications

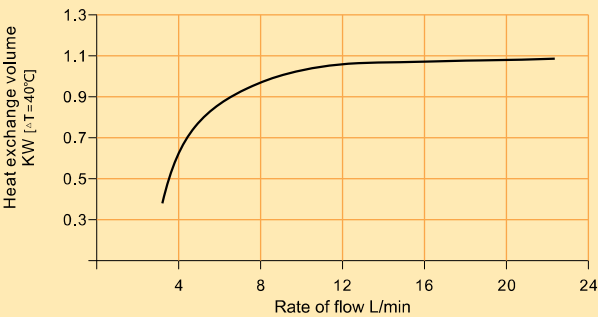
Model	AW0607T-CA	Cooling Capacity	1.1 KW
Rate of flow	20L/min	Weight	4 KG
Working Pressure	≤ 2MPa	Packing Size	28*21.5*13CM
Fan Power	34W	Fan Voltage	AC 110V / AC 220V-240V / AC 380V / DC 12V / DC 24V / 50HZ
Exterior cooling area	0.8 M²	Special voltage & size can be customized	

Dimensions

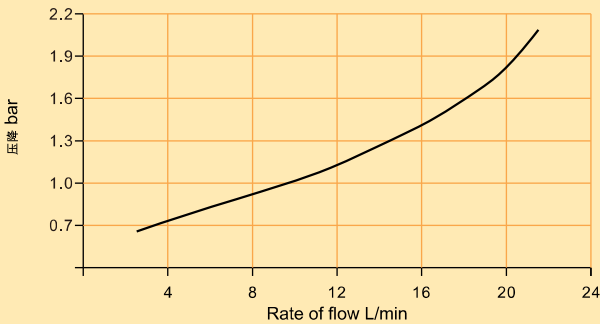


Performance Curves

Heat diffusion function



Pressure graph



AH Series Plate-Fin Hydraulic Aluminum Oil Coolers

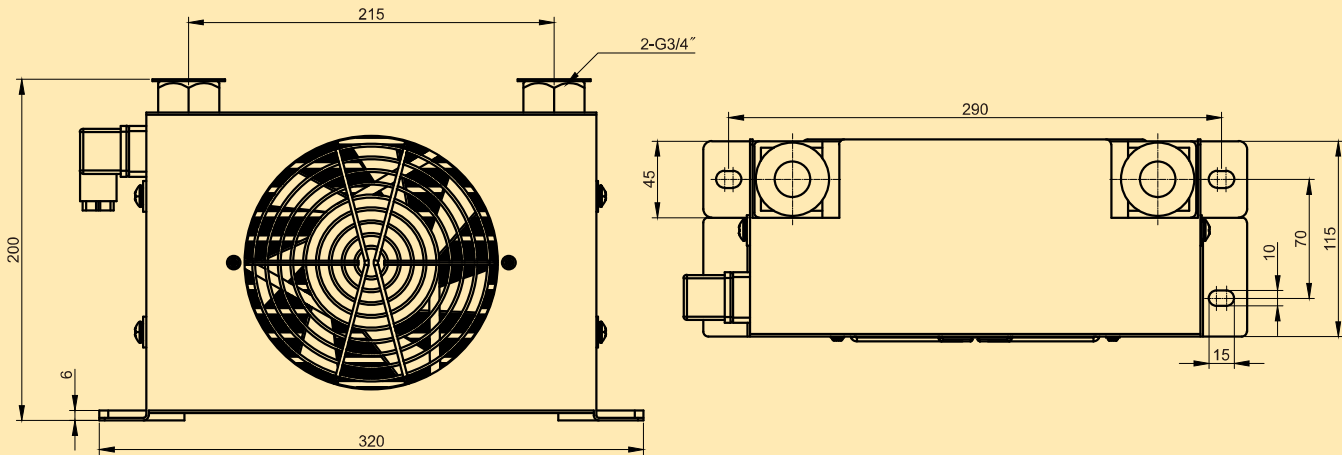
AH0608T-CA-60L



Specifications

Model	AH0608T-CA	Cooling Capacity	1.8 KW
Rate of flow	60L/min	Weight	6 KG
Working Pressure	≤ 2MPa	Packing Size	35*22.5*14CM
Fan Power	34W	Fan Voltage	AC 110V / AC 220V-240V / AC 380V / DC 12V / DC 24V / 50HZ
Exterior cooling area	1.3 M²	Special voltage & size can be customized	

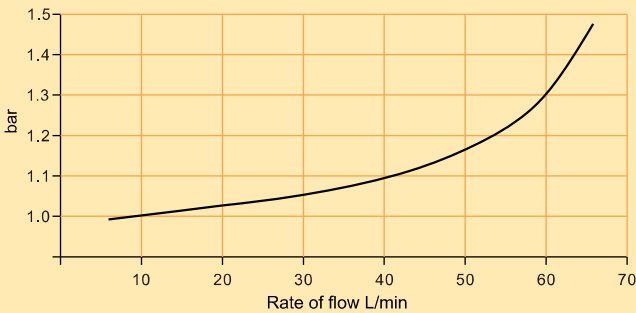
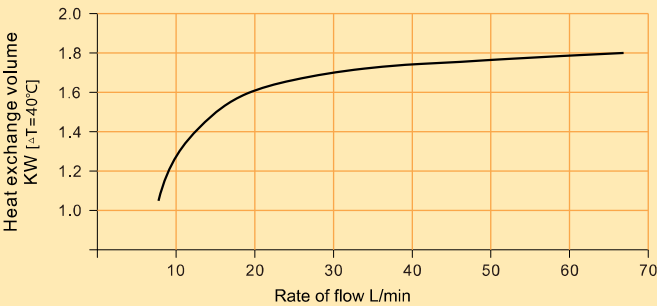
Dimensions



Performance Curves

Heat diffusion function

Pressure graph



AH Series Plate-Fin Hydraulic Aluminum Oil Coolers

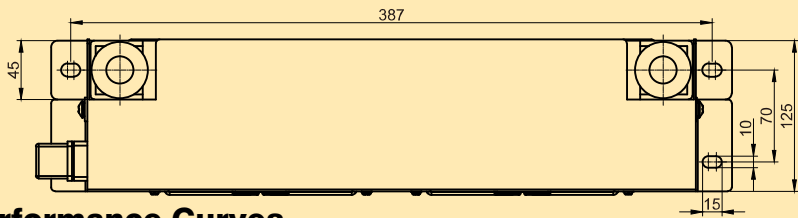
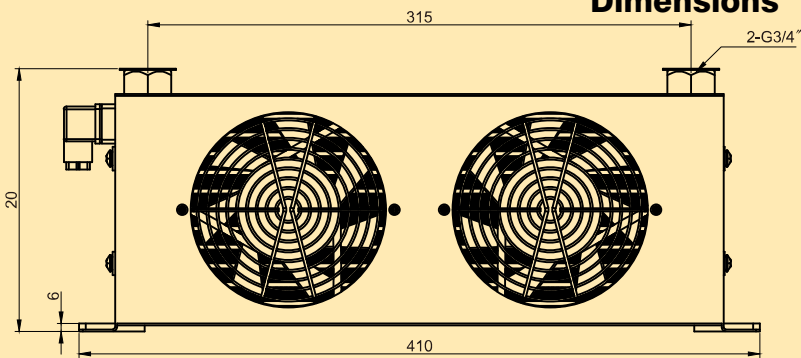
AH0608TL-CA-60L



Specifications

Model	AH0608TL-CA	Cooling Capacity	2.4 KW
Rate of flow	60L/min	Weight	7 KG
Working Pressure	≤ 2MPa	Packing Size	44*22*15.5CM
Fan Power	2*34W	Fan Voltage	AC 110V / AC 220V-240V / AC 380V / DC 12V / DC 24V / 50HZ
Exterior cooling area	1.8 M²	Special voltage & size can be customized	

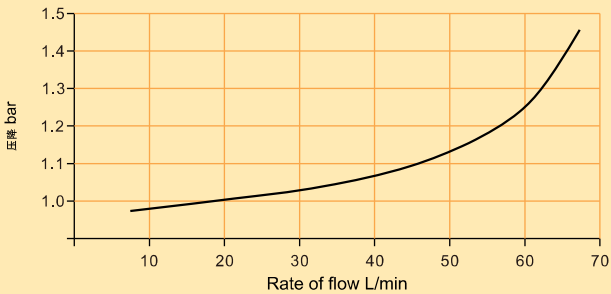
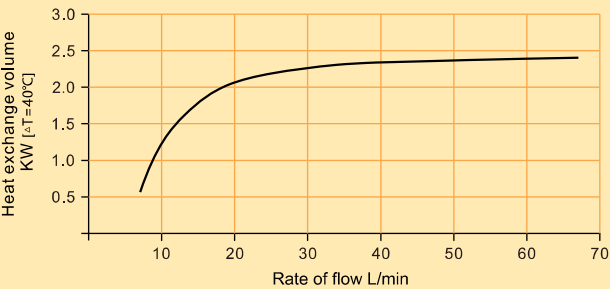
Dimensions



Performance Curves

Heat diffusion function

Pressure graph



AH Series Plate-Fin Hydraulic Aluminum Oil Coolers

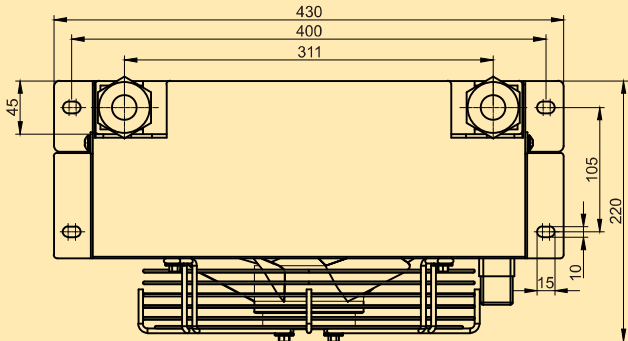
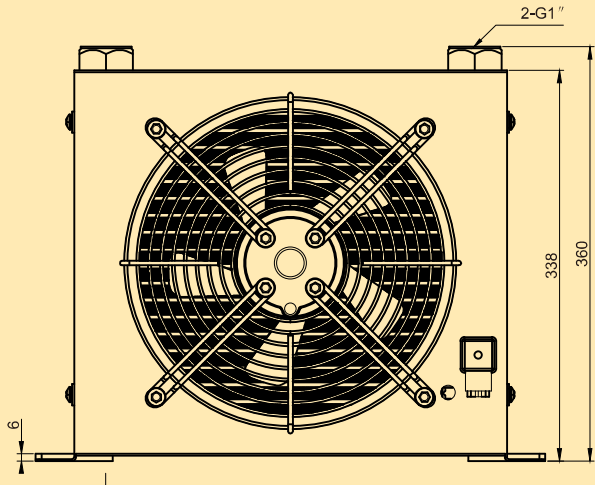
AH1012T-CA-100L



Specifications

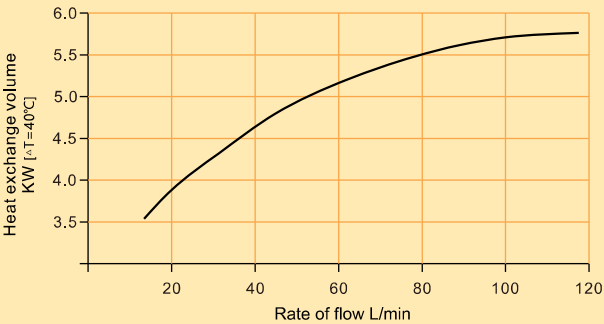
Model	AH1012T-CA	Cooling Capacity	5.8 KW
Rate of flow	100L/min	Weight	12 KG
Working Pressure	≤ 2MPa	Packing Size	44.5*37*22CM
Fan Power	45W / 52W	Fan Voltage	AC 110V / AC 220V-240V / AC 380V / 50HZ
Exterior cooling area	3.2 M²	Special voltage & size can be customized	

Dimensions

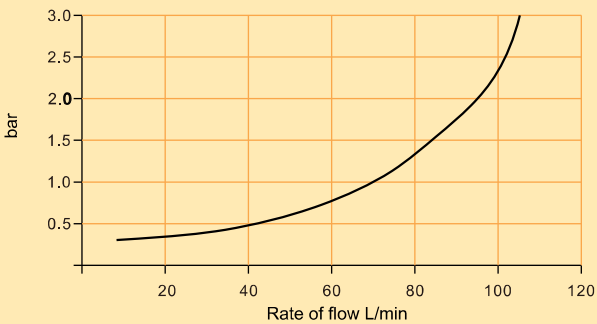


Performance Curves

Heat diffusion function



Pressure graph



AH Series Plate-Fin Hydraulic Aluminum Oil Coolers

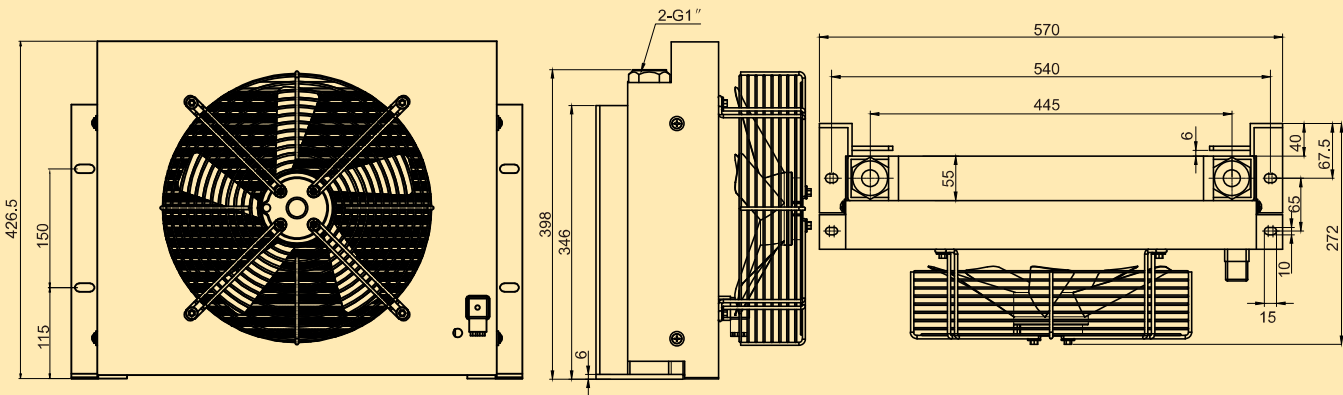
AH1417T-CA-150L



Specifications

Model	AH1417T-CA	Cooling Capacity	8 KW
Rate of flow	150L/min	Weight	25 KG
Working Pressure	≤ 2MPa	Packing Size	58*45*38CM
Fan Power	142W / 135W	Fan Voltage	AC 110V / AC 220V-240V / AC 380V / 50HZ
Exterior cooling area	6.2 M²	Special voltage & size can be customized	

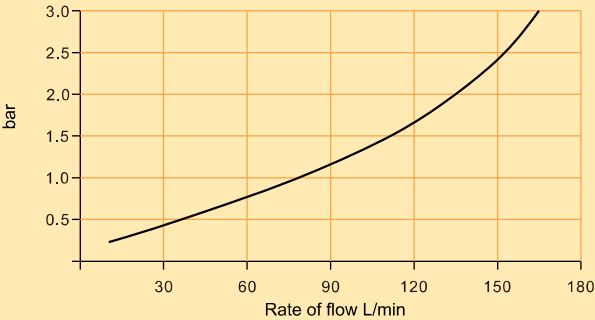
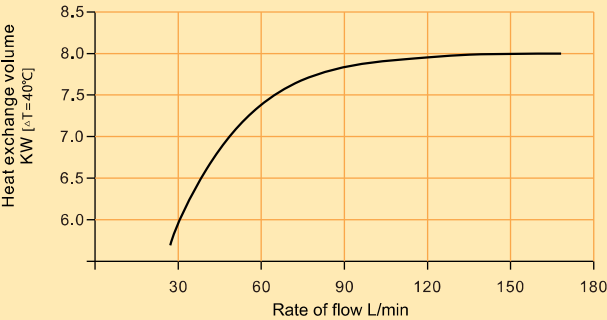
Dimensions



Performance Curves

Heat diffusion function

Pressure graph



AH Series Plate-Fin Hydraulic Aluminum Oil Coolers

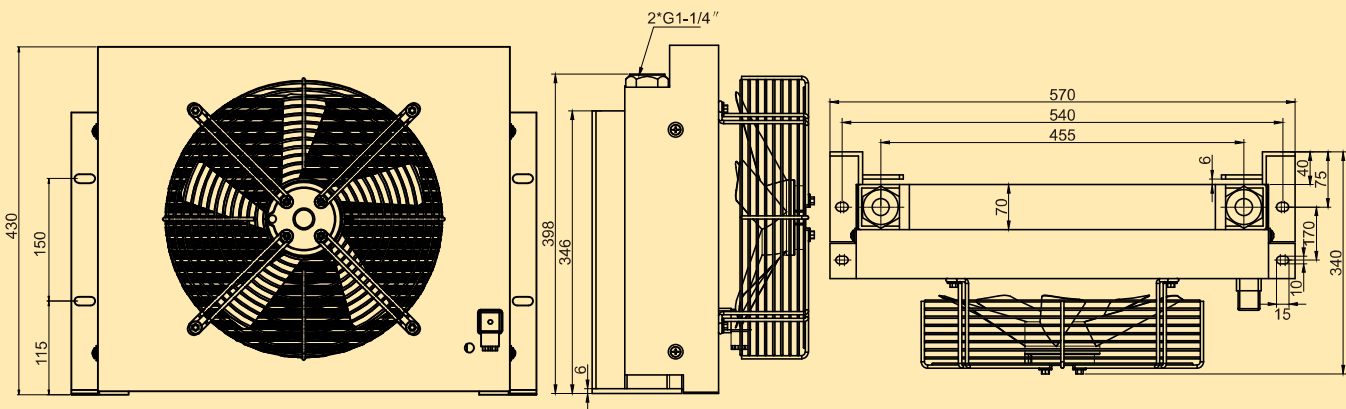
AH1470T-CA-200L



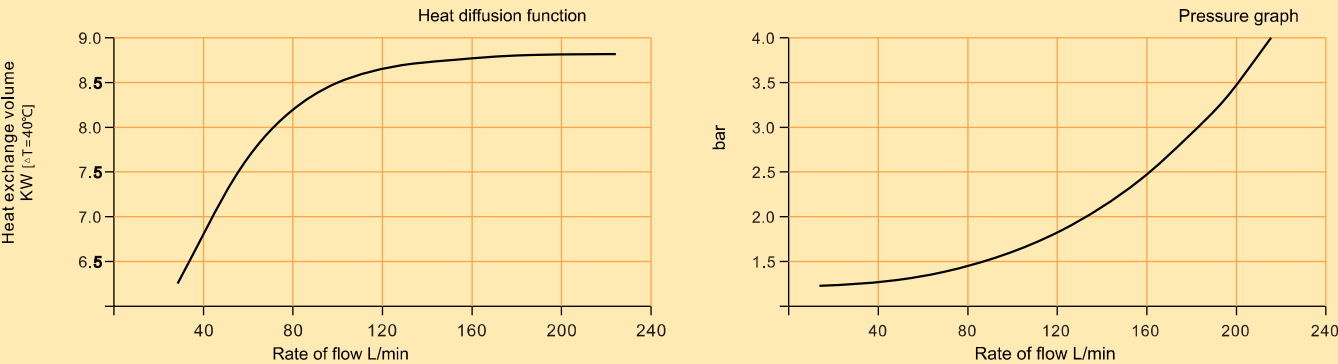
Specifications

Model	AH1470T-CA	Cooling Capacity	8 KW
Rate of flow	200L/min	Weight	26 KG
Working Pressure	≤ 2MPa	Packing Size	58*45*38CM
Fan Power	142W / 135W	Fan Voltage	AC 110V / AC 220V-240V / AC 380V / DC 12V / DC 24V / 50HZ
Exterior cooling area	8.3 M²	Special voltage & size can be customized	

Dimensions



Performance Curves



AH Series Plate-Fin Hydraulic Aluminum Oil Coolers

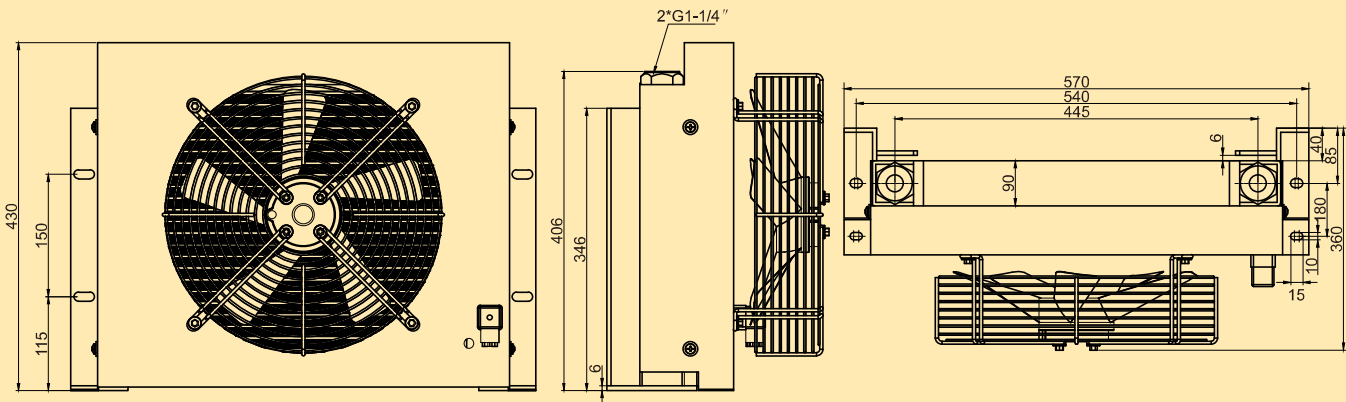
AH1490T-CA-250L



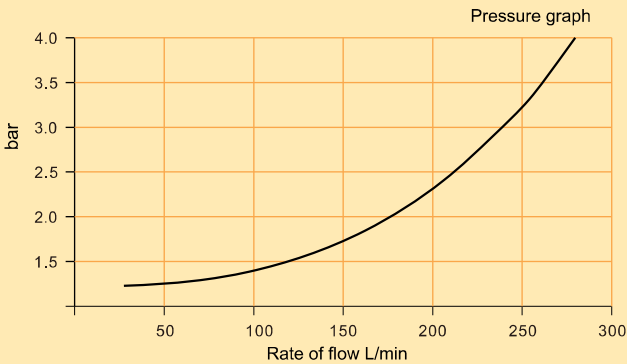
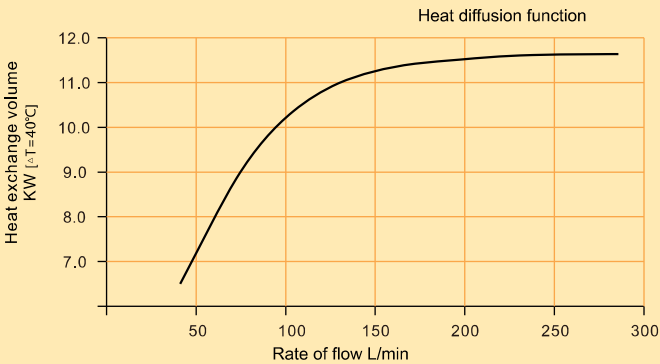
Specifications

Model	AH1490T-CA	Cooling Capacity	11.5 KW
Rate of flow	250L/min	Weight	29 KG
Working Pressure	≤ 2MPa	Packing Size	58*45*38CM
Fan Power	142W / 135W	Fan Voltage	AC 220V-240V / AC 380V / 50HZ
Exterior cooling area	10.5 M ²	Special voltage & size can be customized	

Dimensions



Performance Curves



AH Series Plate-Fin Hydraulic Aluminum Oil Coolers

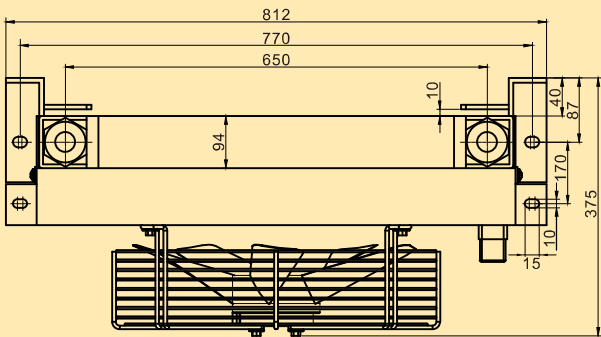
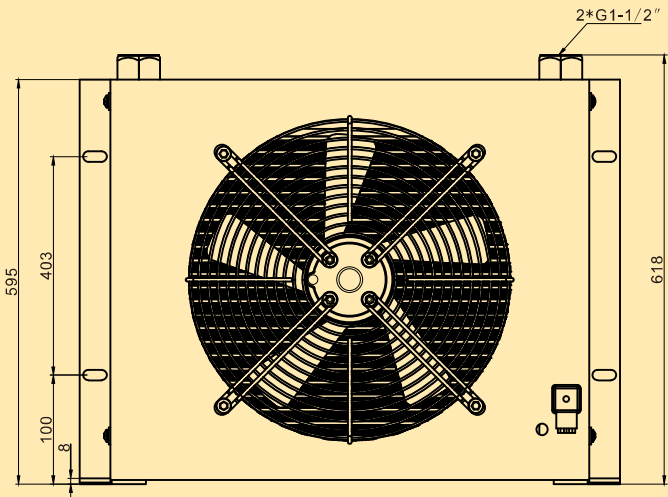
AH1680T-CA-300L



Specifications

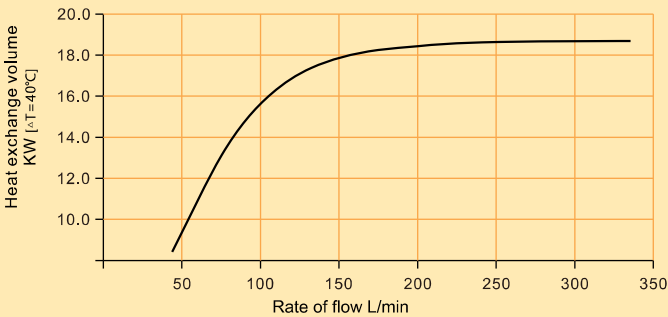
Model	AH1680T-CA	Cooling Capacity	19 KW
Rate of flow	300L/min	Weight	55 KG
Working Pressure	≤ 2MPa	Packing Size	85*66*42CM
Fan Power	423W / 448W	Fan Voltage	AC 220V-240V / AC 380V / DC 12V / DC 24V / 50HZ
Exterior cooling area	14 M ²	Special voltage & size can be customized	

Dimensions

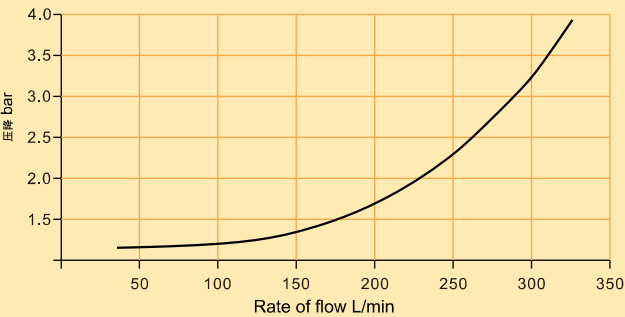


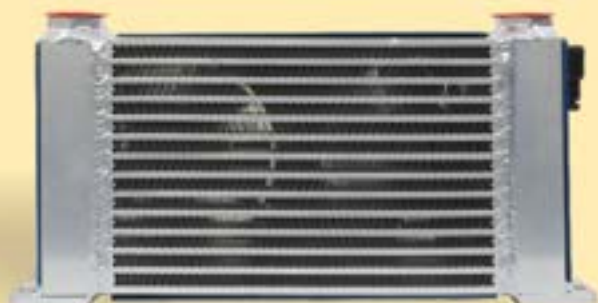
Performance Curves

Heat diffusion function



Pressure graph





VARAK
HYDRAULICS