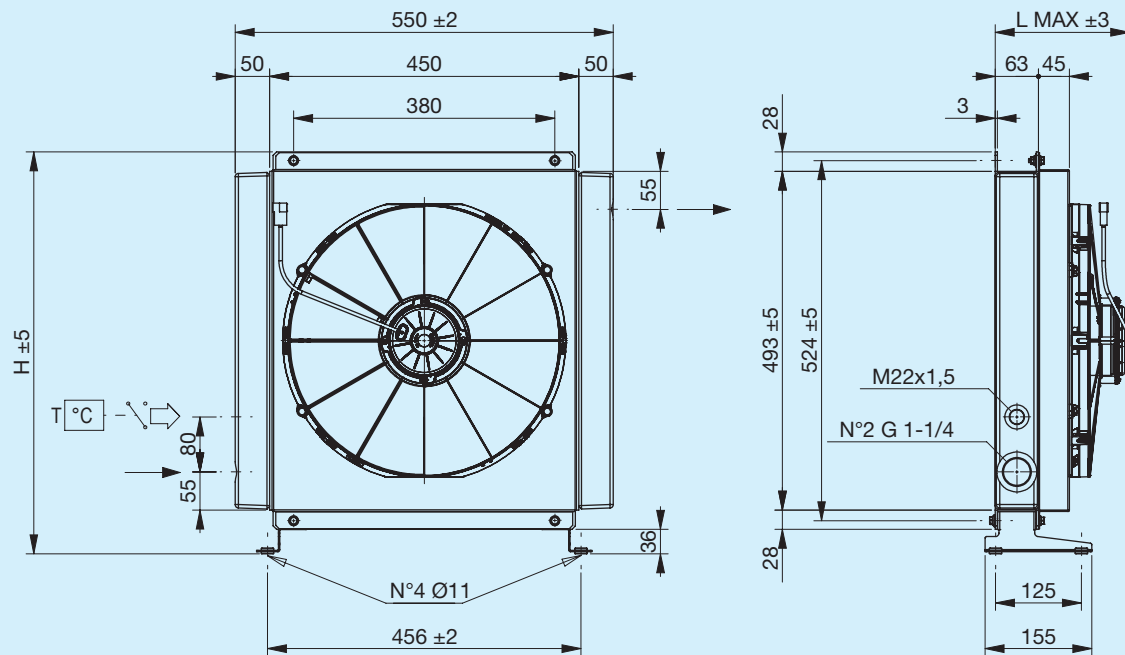


A60 ECO



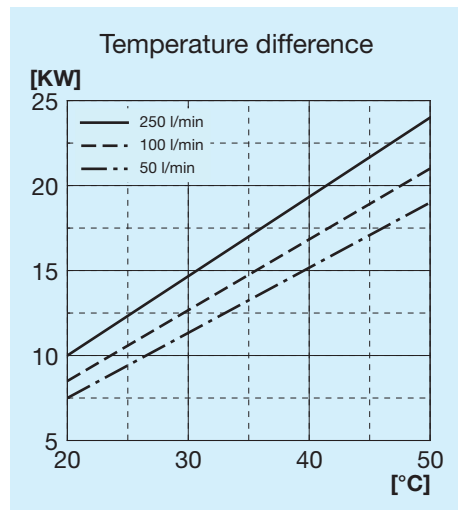
Before using the heat exchanger, carefully read the document entitled GENERAL INSTRUCTIONS FOR HEAT EXCHANGER USE.



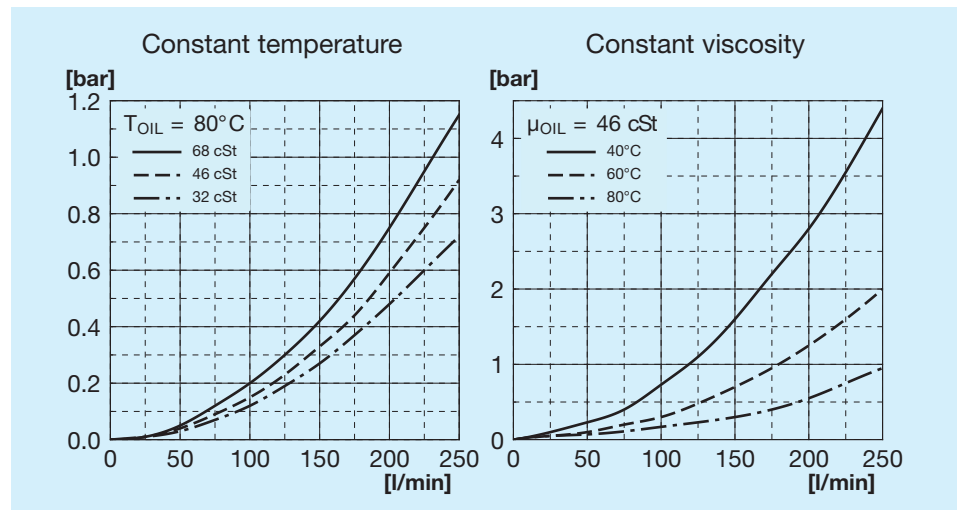
Support foot not included (see Accessories)

Code	Description	Ø Fan mm	Air flow rate m³/h	Voltage V	Current A	L Max mm	H mm	Weight Kg	Capacity l
FR633090005	A60 1EAX 12V ECO	385	2760	12	17.1	200	585	18	5.7
FR633090006	A60 1ESX 12V ECO	385	2960	12	17.7	200	585	18	5.7
FR633090015	A60 1EAX 24V ECO	385	2930	24	9.2	200	585	18	5.7
FR633090016	A60 1ESX 24V ECO	385	3130	24	9.4	200	585	18	5.7

Heat exchange (thermal) capacity

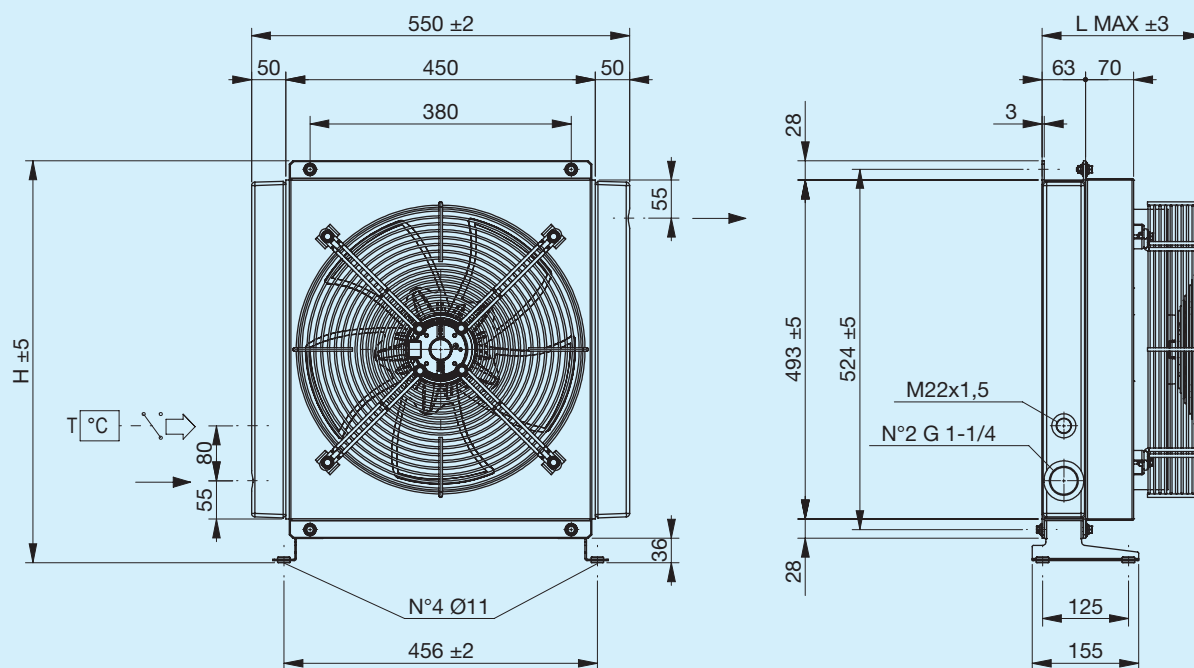


Radiator passage pressure drop



Legend

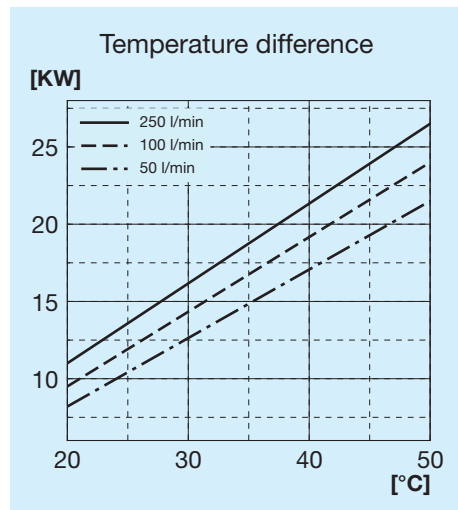
A60 ECO	Exchanger type
1E	1 Fan unit
A	Aspirating
S	Blowing
AP	High power aspirating
SP	High power blower
AX	Extra high power aspirating
SX	Extra high power blower
12V	Fan unit voltage
24V	Fan unit voltage



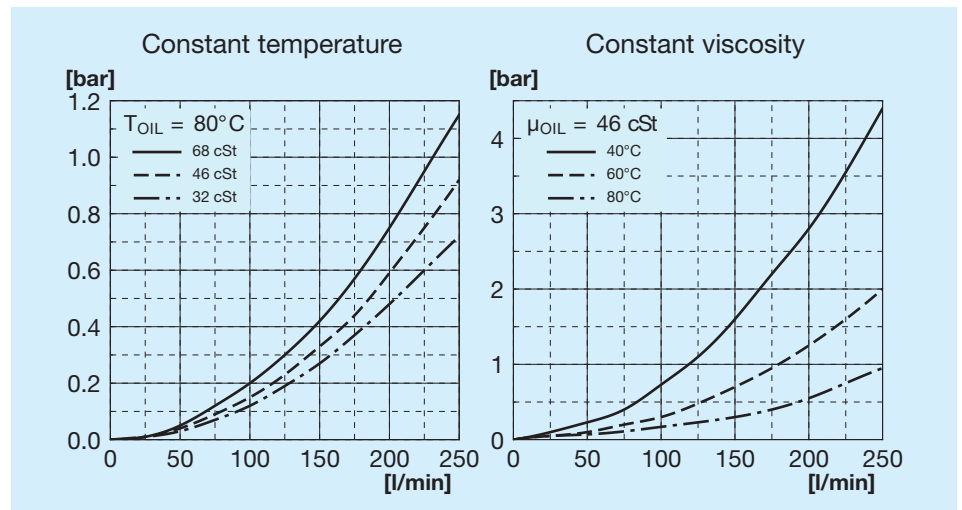
Support foot not included (see Accessories)

Code	Description	Ø Fan mm	Power W	Frequen- cy Hz	Speed min ⁻¹	Pro- tection IP	L Max mm	H mm	Weight Kg	Capacity l
FR633090033	A60 1EA 230V ECO	400	240	50 60	1430 1700	44	233	585	17.9	5.7
FR633090034	A60 1ES 230V ECO	400	240	50 60	1430 1700	44	233	585	17.9	5.7
FR633090026	A60 1EA 400V ECO	400	185	50 60	1450 1690	44	233	585	17.9	5.7
FR633090027	A60 1ES 400V ECO	400	185	50 60	1450 1690	44	233	585	17.9	5.7

Heat exchange (thermal) capacity

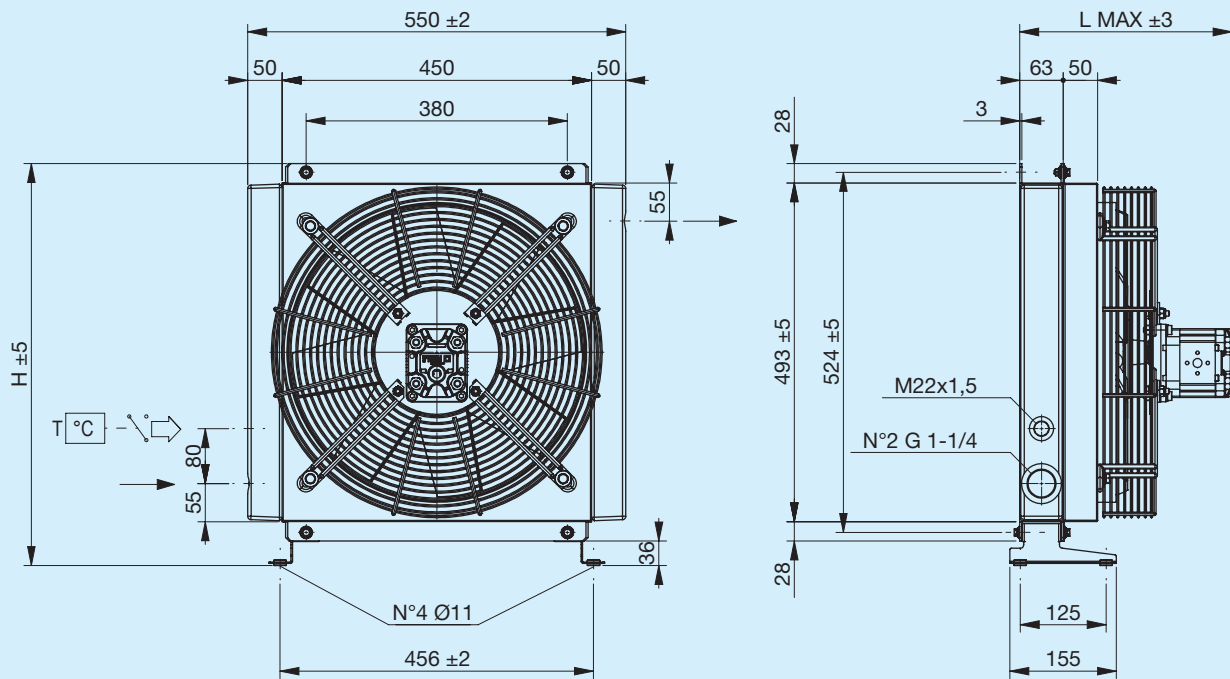


Radiator passage pressure drop



Legend

A60 ECO	Exchanger type
1E	1 Fan unit
A	Aspirating
S	Blowing
230V	Fan unit voltage
400V	Fan unit voltage

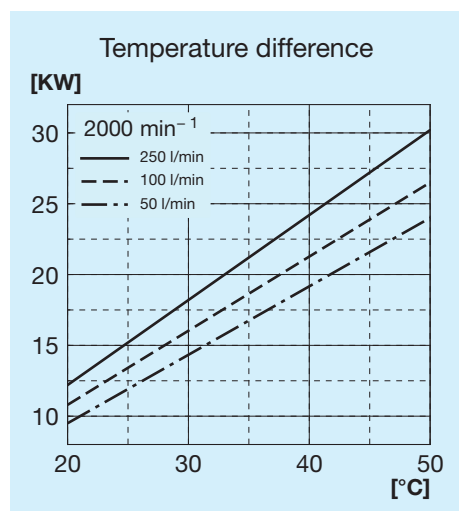


Support foot not included (see Accessories)

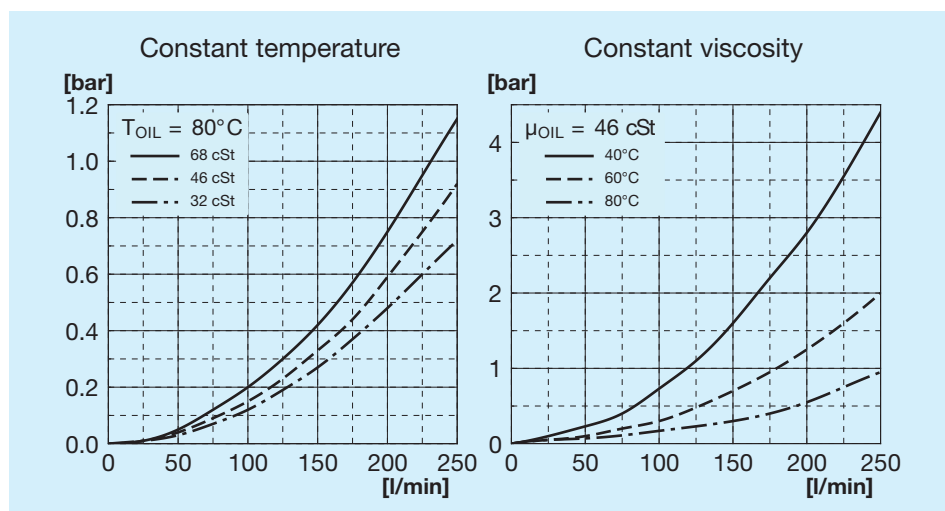
Code	Description	Ø Fan	Motor displacement	L Max	H	Weight	Capacity
		mm	cm3	mm	mm	Kg	l
FR634090017	A60 IA HYDR.MOT. GR2 ECO	420	6	310	585	21	5.7
FR634090018	A60 IS HYDR.MOT. GR2 ECO	420	6	310	585	21	5.7

Characteristic curves Hydraulic actuation **A60 ECO**

Heat exchange (thermal) capacity



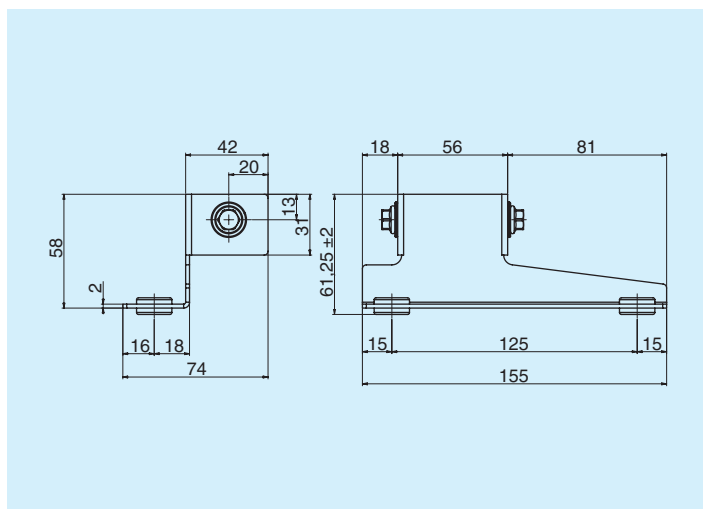
Radiator passage pressure drop



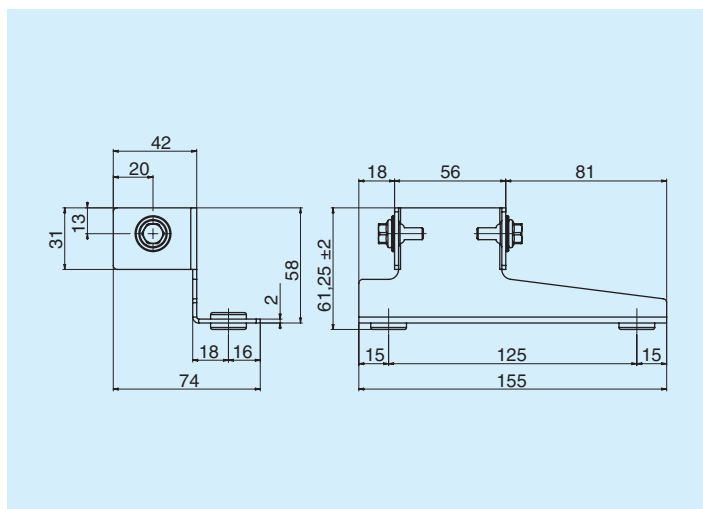
Legend

A60 ECO	Exchanger type
IA	Hydraulic aspirating
IS	Hydraulic blowing
SETT.	With motor mounting
HYD. MOT.	With integrated motor mounting
GR1	Group 1
GR2	Group 2

Left supporting foot

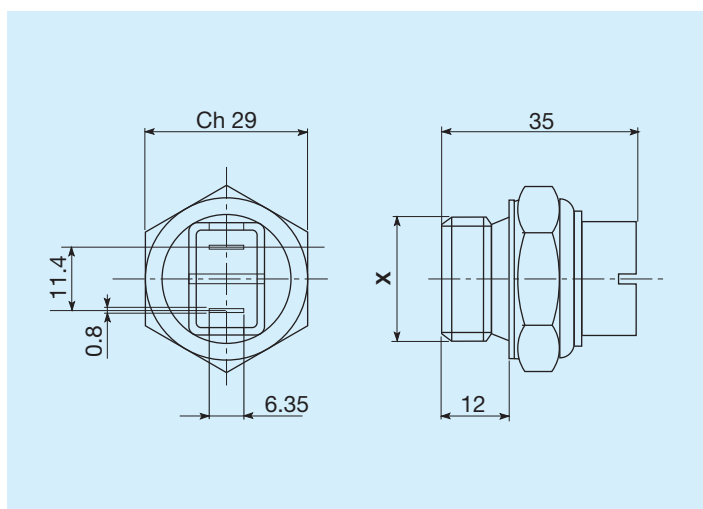


Code	
Left supporting foot	FR290000011R



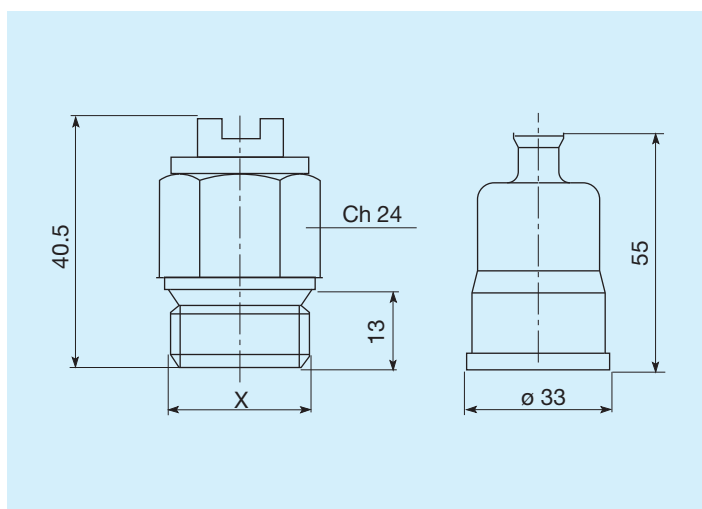
Code	
Right supporting foot	FR290000012R

Thermostats



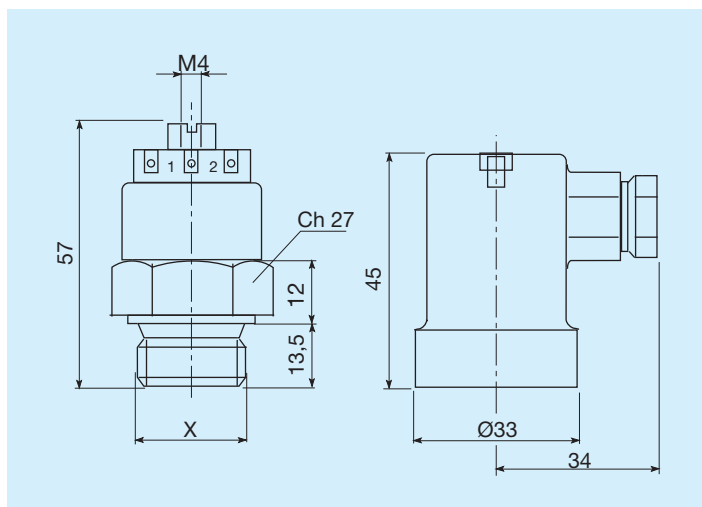
Trigger temperature C°	Threading	Code
45 - 35	M22x1.5	FR361104535R
60 - 50	M22x1.5	FR361106050R
80 - 70	M22x1.5	FR361108070R
82 - 68	M22x1.5	FR361108268R
85 - 76	M22x1.5	FR361108576R

IP54 protected thermal switch



Trigger temperature C°	Threading	Code
45 - 35	M22x1.5	FR361124535R
50 - 40	M22x1.5	FR361125040R
60 - 50	M22x1.5	FR361126050R
70 - 60	M22x1.5	FR361127060R
80 - 70	M22x1.5	FR361128070R

IP65 protected thermal switch



Trigger temperature C°	Threading	Code
45 - 35	M22x1.5	FR361154535R
47 - 36	M22x1.5	FR361155040R
60 - 50	M22x1.5	FR361176050R
80 - 70	M22x1.5	FR361158070R