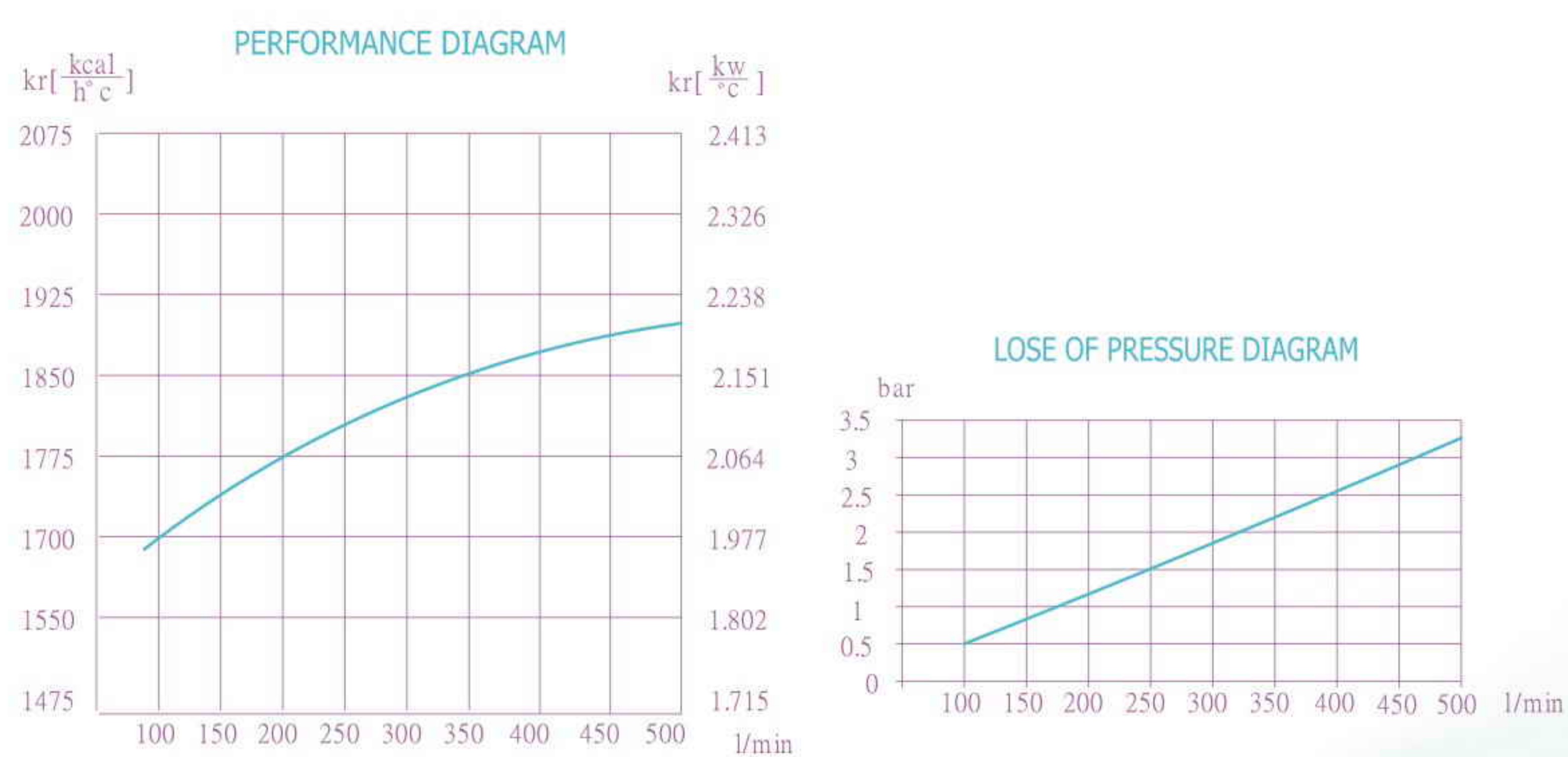
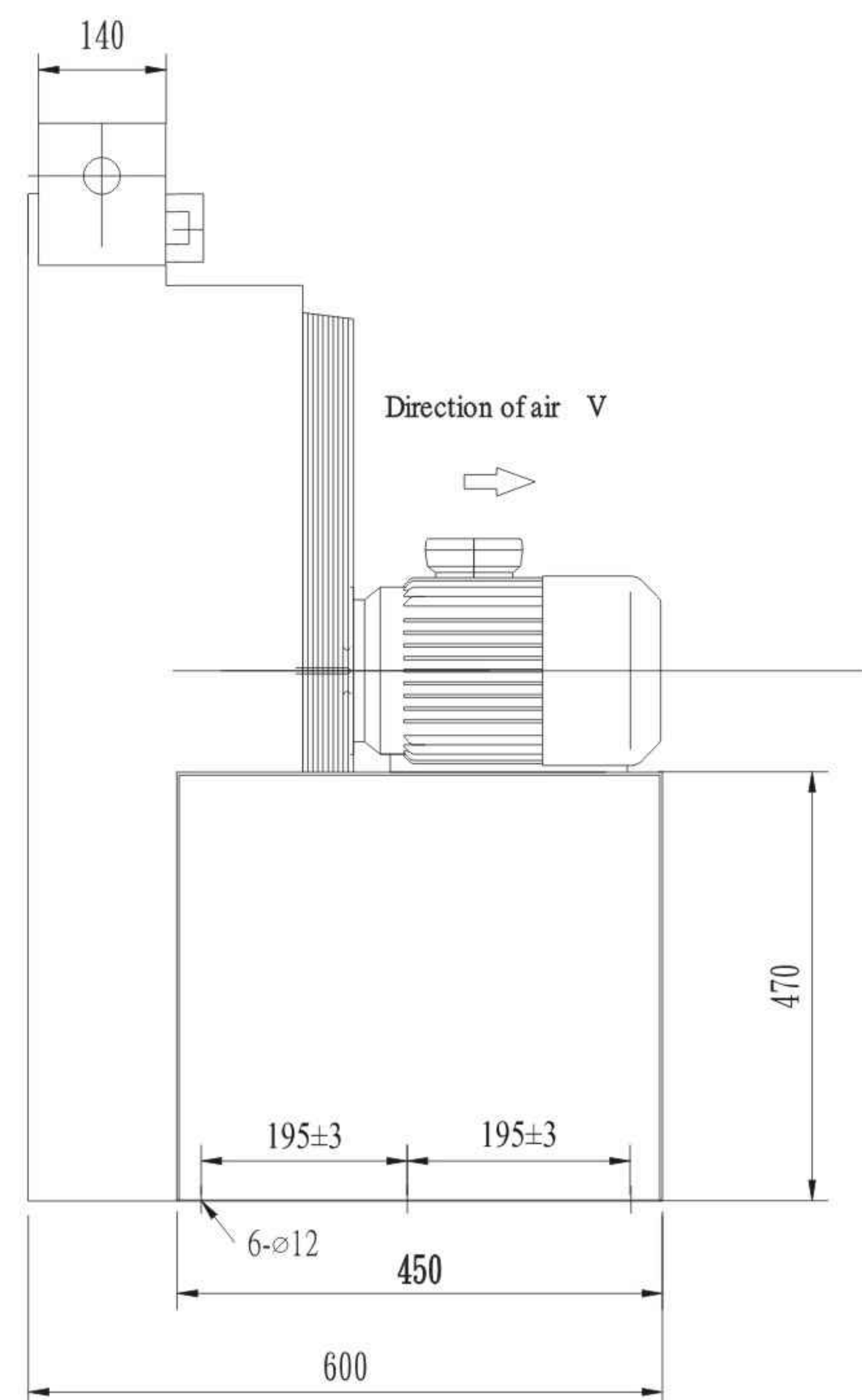
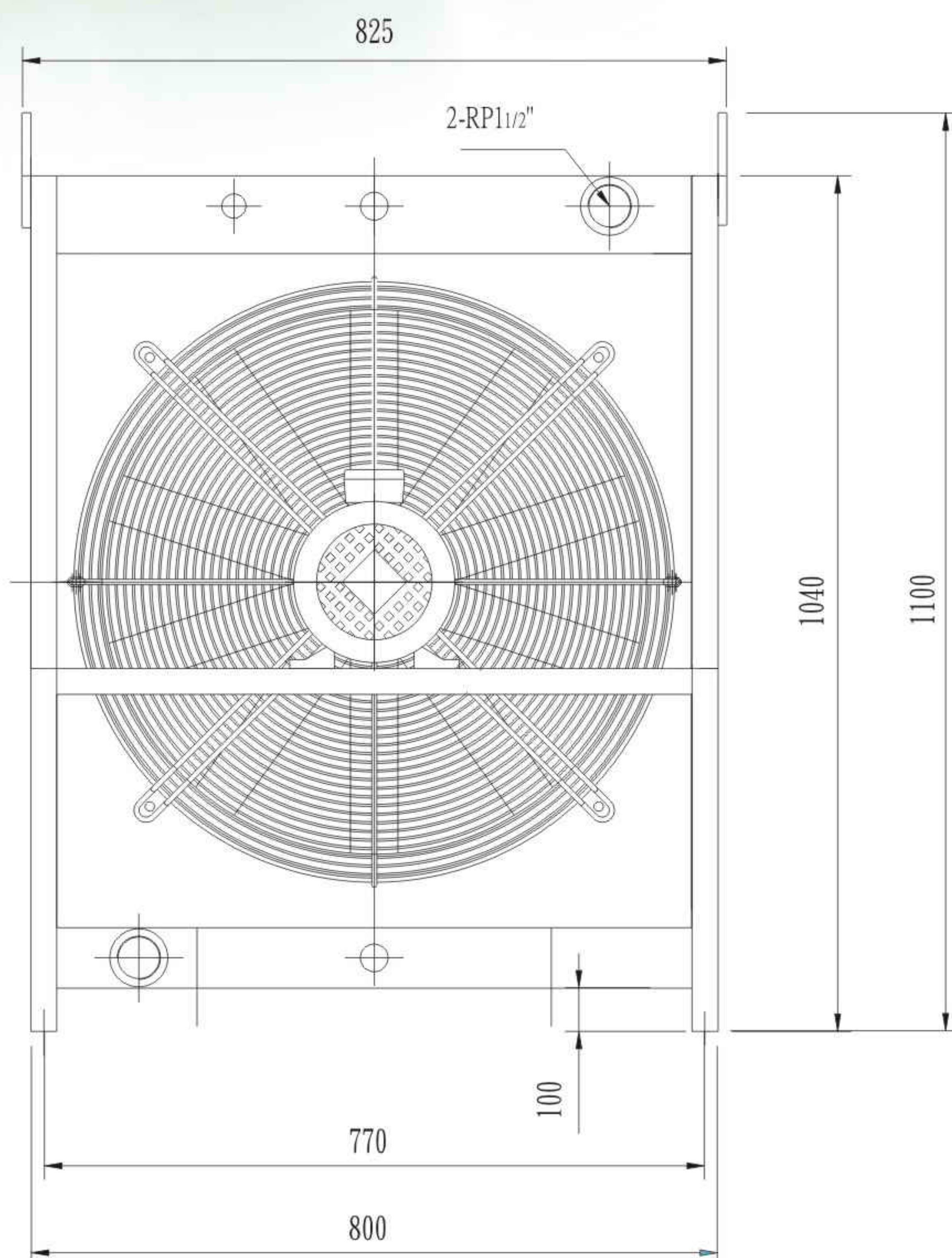


AH2583-CA*

To preserve the heat exchanger, when installed on the return line of the system, a by-pass valve should always be mounted. An alternate piping method used a separate circuit from the reservoir with a small pump to drive the oil through the heat exchanger.

Oil-flow L/min	Voltage V	Hz	W	A 4 POLES	R.P.M.	Air flow m ³ /h	IP	Noise dB(A)	Safety Reg.
100 - 350	210-230/360-400	50	2.2Kw	8.6-9.15 / 5-5.29	1400	10,000	55		CE
	240-270/420-460	60	2.53Kw	8.6-9.15 / 5-5.29	1680	12,000	55		CE



- AH 25 83 C A***
- AC230/380/400/415/440
3HP , 3Phase , 4Poles
 - Fan case
 - Heat-exchanger model
 - § Fan in inch : 25" , ϕ 630m/m
 - Heat-exchanger type