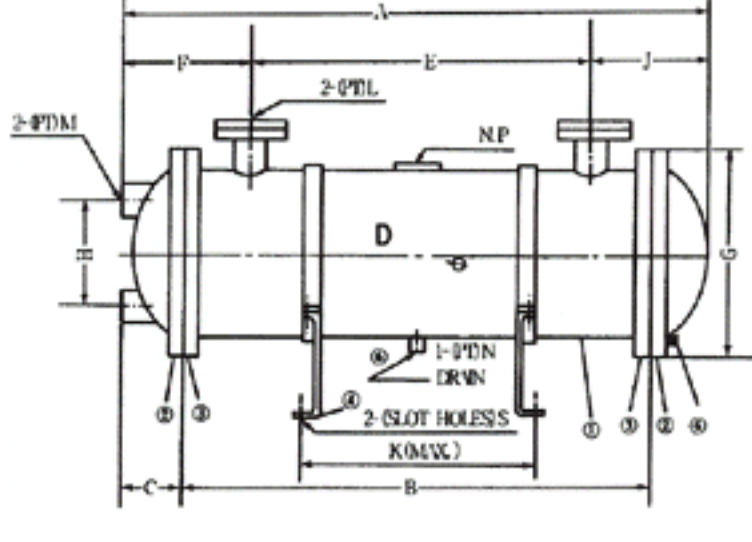
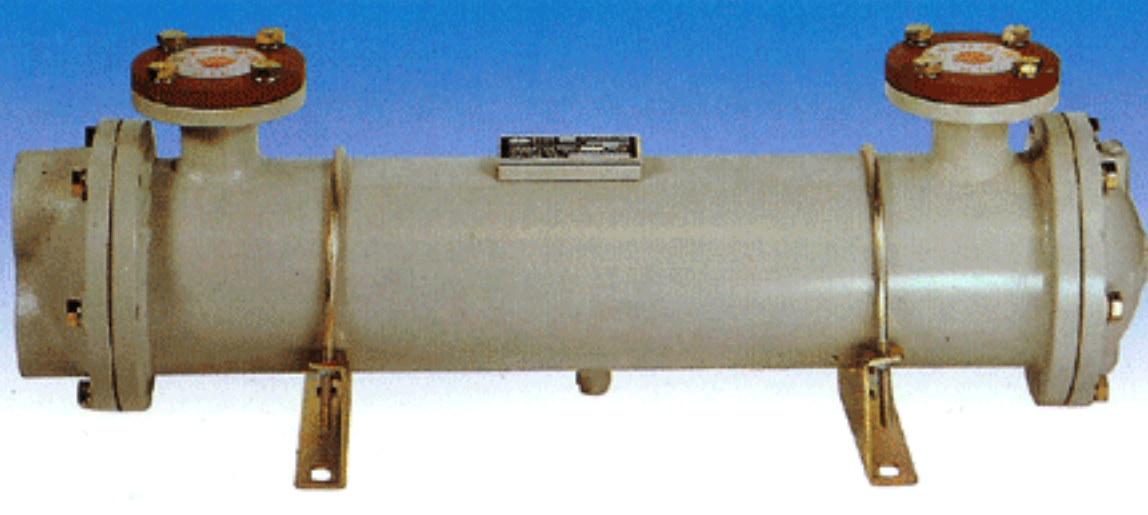


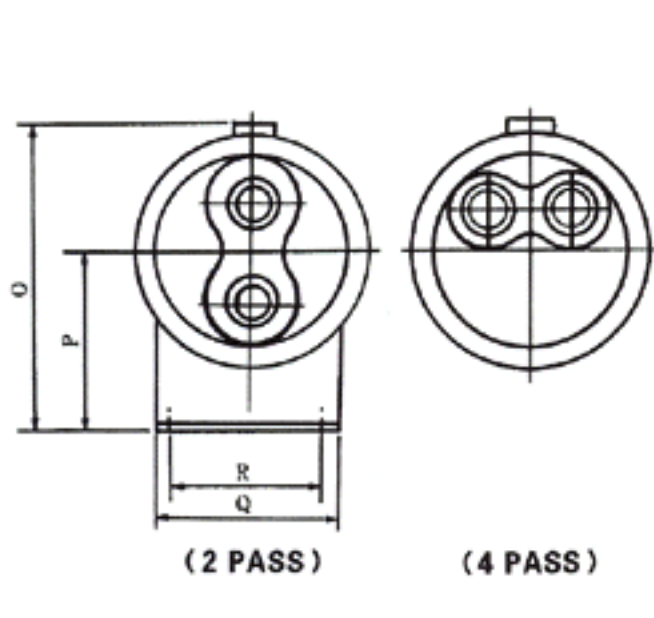
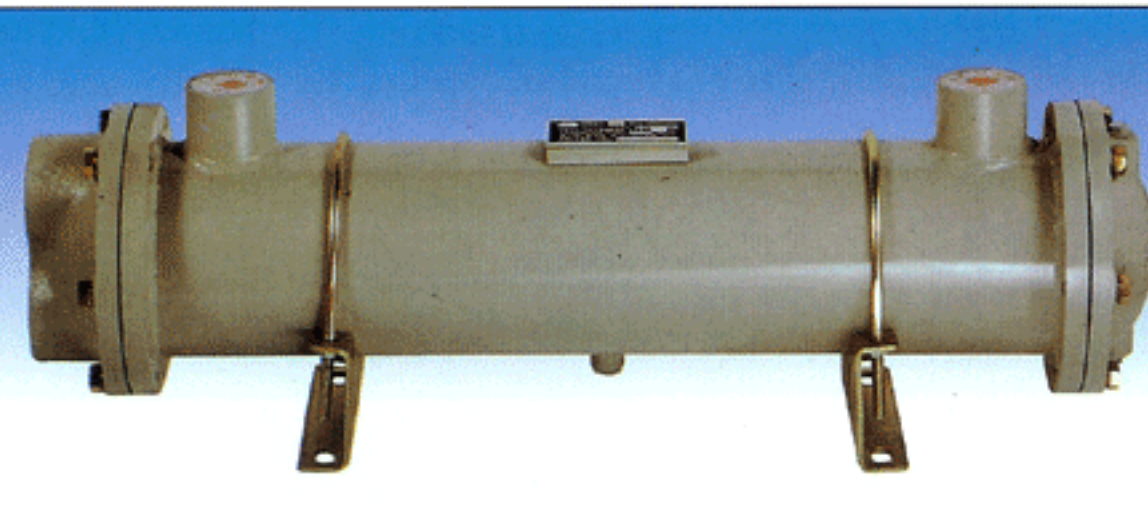
■ GENERAL FLANGE TYPE



■ DIMENSIONS

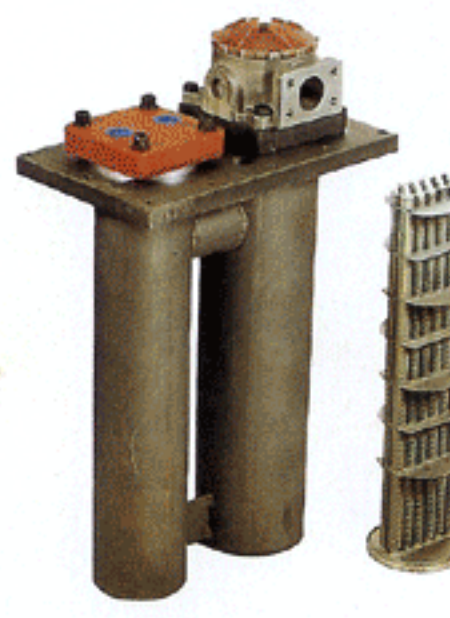
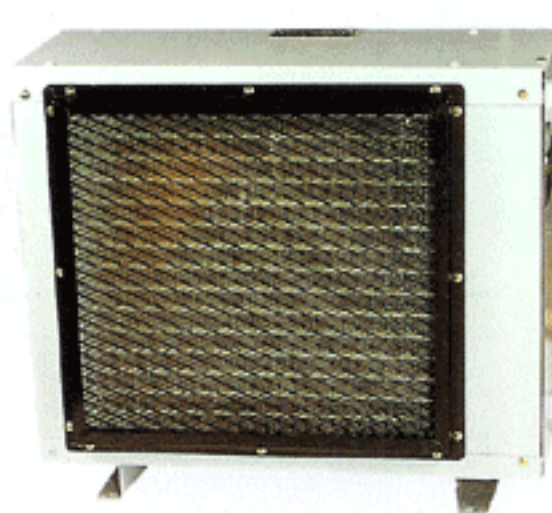
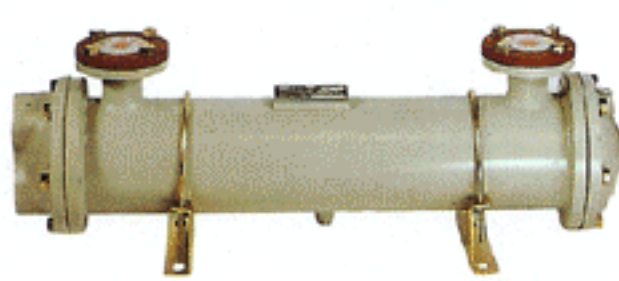
DESCRIPTION TYPE	A	B	C	D	E	F	G	H	J	K	L	M	N	O	P	Q	R	S	M ²	KG	Kcal/hr
150LT SFP-05-128	620	500			376					290									1.28	23.8	7,600
200LT SFP-05-152	720	600	65	139.8	476			75	63	390									1.52	26.6	8,100
250LT SFP-05-189	870	740			616	125	190	3PASS		540	1 1/2"	3/4"	3/8"	252	120	180	138	13×36	1.89	31	11,000
300LT SFP-05-229	1020	900			776					680									2.29	32.8	13,520
350LT SFP-06-311	1060	900	80	165.2	740	160	220	75	80	630	2"	1"	"	302	150	210	165	11×25	3.11	46.1	17,800
500LT SFP-06-414	1360	1200			1040			3PASS		930									4.14	55.5	22,000
700LT SFP-08-501	935	740			580	220	285	100	120	510	1 1/2"	1 1/4"	"	392	210	280	200	17×30	5.01	66.7	28,500
1,000LT SFP-08-649	1095	900			740			3PASS		610									6.49	70.7	33,400

■ GENERAL NOZZLE TYPE

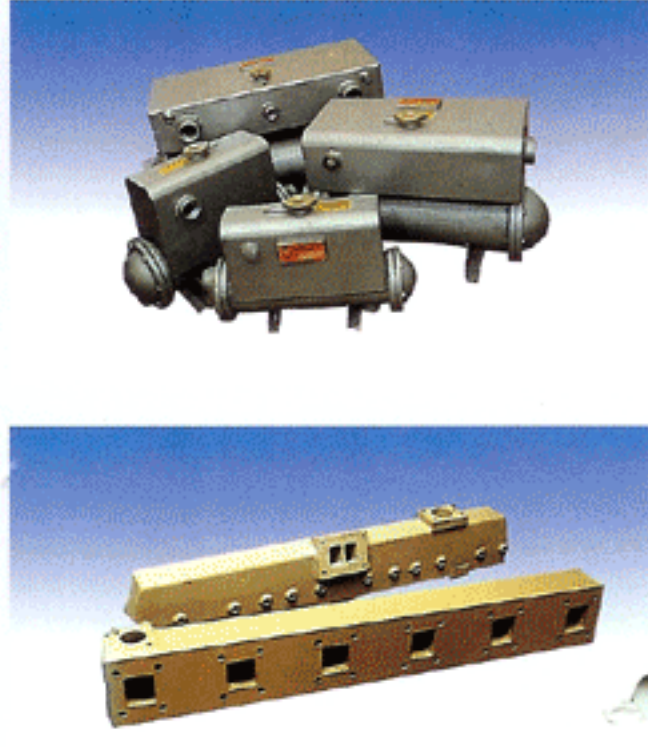
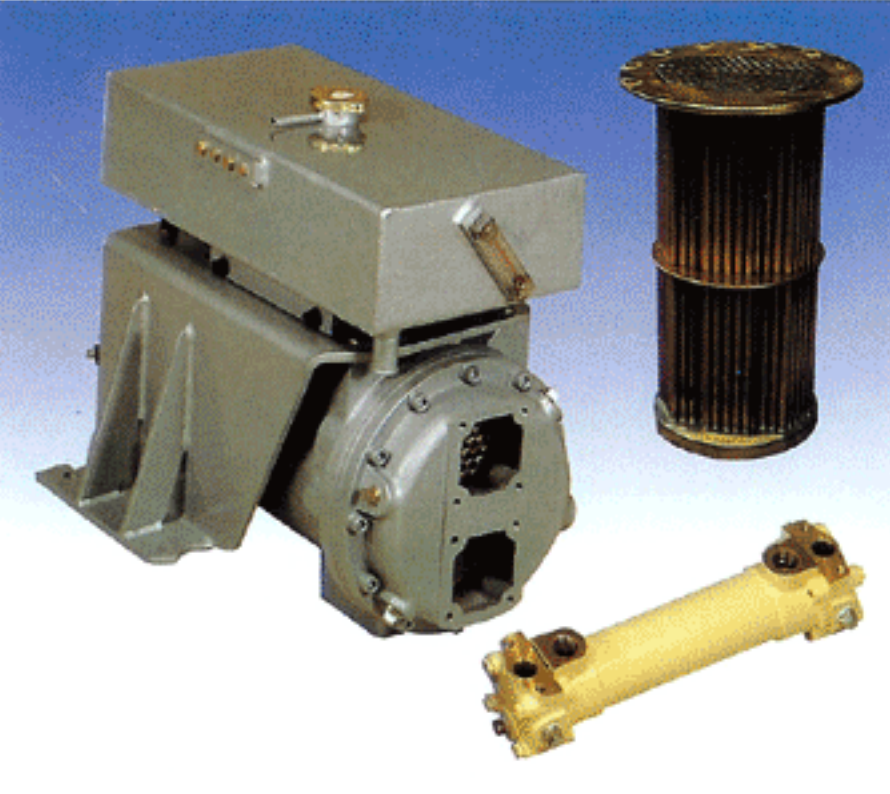
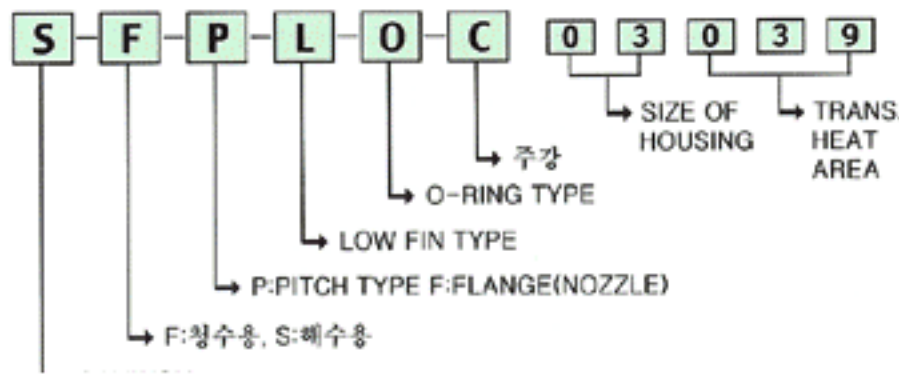


■ DIMENSIONS

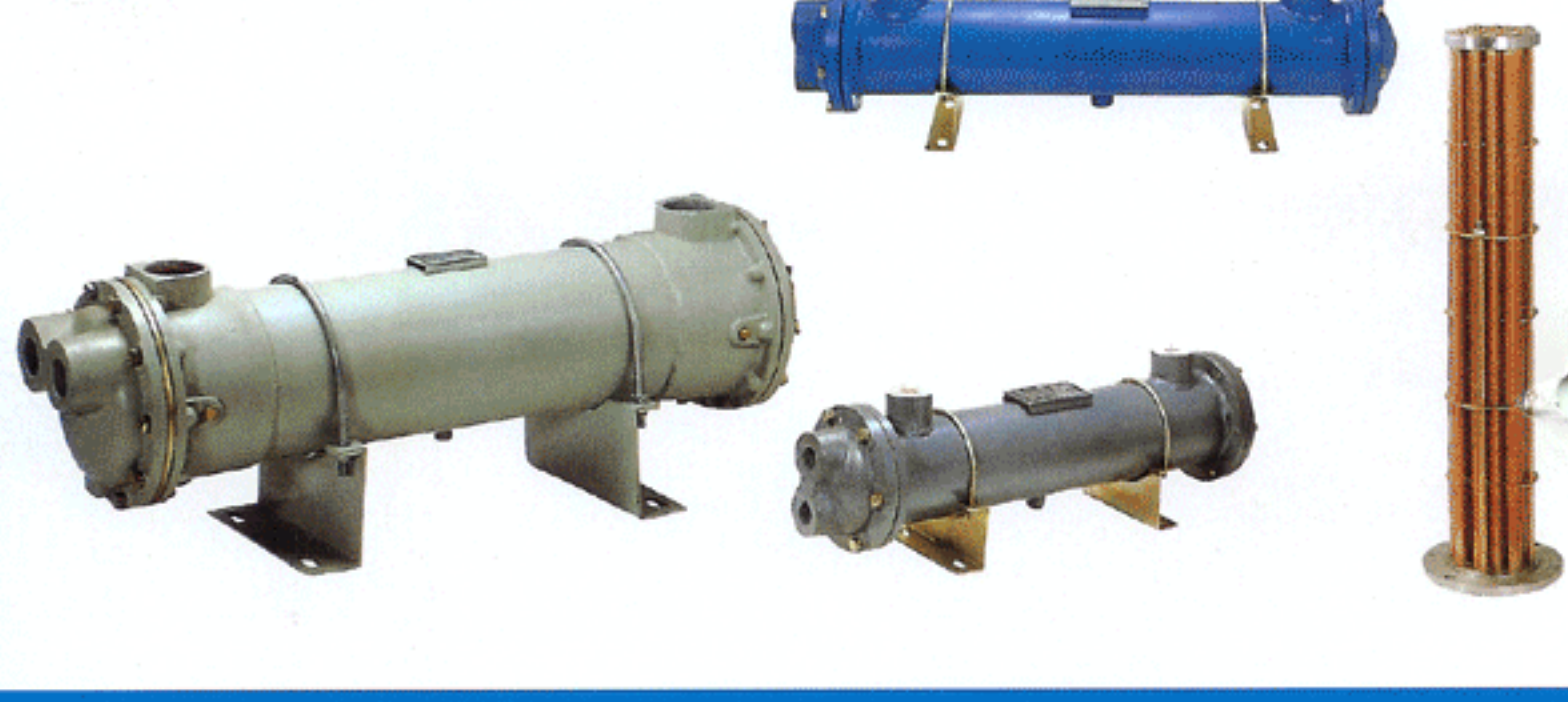
DESCRIPTION TYPE	A	B	C	D	E	F	G	H	J	K	L	M	N	O	P	Q	R	S	M ²	KG	Kcal/hr
30LT SFP-03-039	490	400	50	89.1	300	100	140	50	50	230	1"	1/2	3/8	160	80	130	86	11×22	0.39	10.6	2,100
60LT SFP-03-049	590	500			400			3PASS		310									0.49	11.6	2,900
80LT SFP-04-069	480	380	60	114.3	260	115	160	65	58	170	1 1/4	3/4	"	210	100	150	108	11×22	0.69	14.2	4,200
100LT SFP-04-089	600	500			380			3PASS		290									0.89	16.7	5,300
150LT SFP-05-128	620	500			376					290									1.28	23.1	7,600
200LT SFP-05-152	720	600			476			75		390	1 1/2	3/4	"	240	120	180			1.52	26.4	8,100
250LT SFP-05-189	870	740	65	139.8	616	125	190	3PASS	63	540	1 1/2	3/4	"	240	120	180	138	13×36	1.89	29	11,000
300LT SFP-05-229	1020	900			776					680									2.29	32.6	13,500
350LT SFP-06-311	1060	900	80	165.2	740	160	220	75	80	630	2"	1"	"	290	150	210	165	11×25	3.11	45.8	17,800
500LT SFP-06-414	1360	1200			1040			3PASS		930									4.14	55.2	22,000
700LT SFP-08-501	935	740			580	220	285	100	120	510	1 1/2	1 1/4	"	390	210	280	200	17×30	5.01	66.5	28,500
1,000LT SFP-08-649	1095	900			740			3PASS		610									6.49	70.5	33,400



■ MODEL NUMBER DESIGNATION



CUMMINS series



■ 생산품목

- OIL COOLER
- AIR COOLER
- INTERCOOLER
- OIL FAN COOLER
- AFTER COOLER
- AUTO COOLING UNIT
- 발전기 HEAT EXCHANGER
- 선박엔진 및 냉동기용 HEAT EXCHANGER

■ HEAT EXCHANGER

- 특수 expanding 공법으로 管板과 진열관을 접합하였으므로 어떠한 충격과 진동에도 누수의 염려가 없습니다.

* 이외 welding(soldering paste) 방법을 병행하여 제작하고 있습니다.