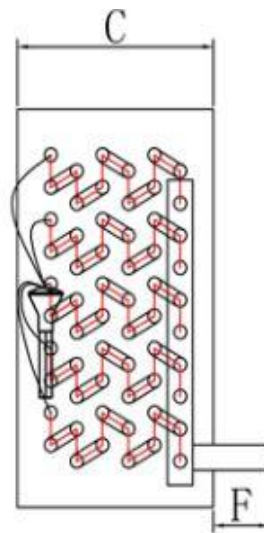
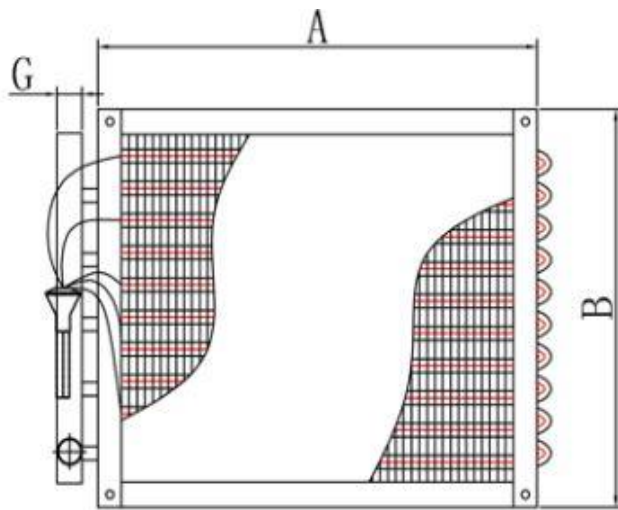
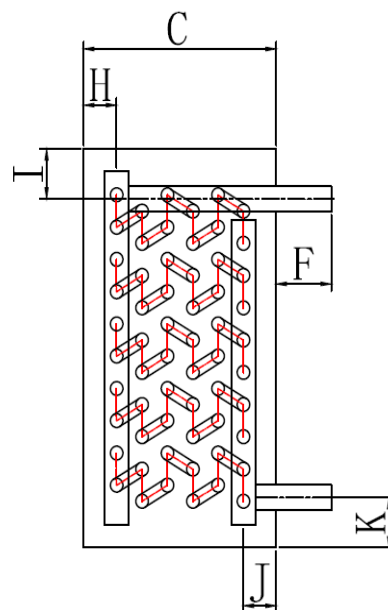
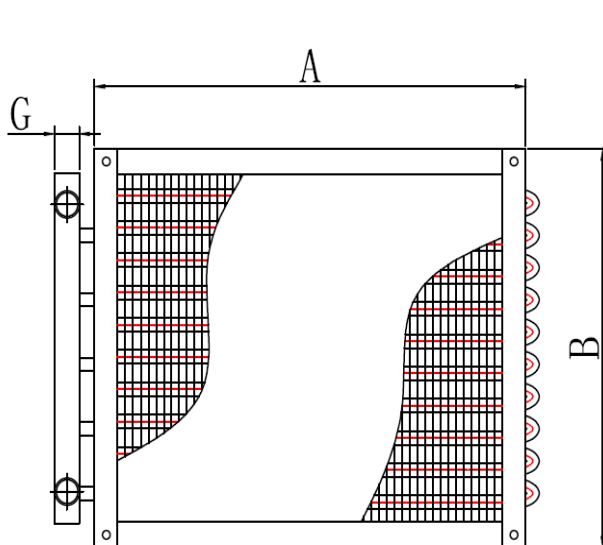


Evaporator Coil/Condenser Coil

Model LT-	Model QLT-	Refrigerating Capacity (kw)	Dimensiong: (mm)			Frontal area (m ²)	rows	quantity of fin tubes (pcs)	inlet/o outlet
			A	B	C				
2R-12-24	3×12×6	5	610	542	130	0.279	2	12	1.5
2R-12-30	3×12×7	6	760	542	130	0.279	2	12	1.5
2R-12-48	3×12×12	11	1220	542	130	0.279	2	12	2
4R-12-42	4×12×10	12	1070	542	190	0.279	4	12	2
4R-18-30	4×18×7	13	760	782	190	0.418	4	18	1.5
4R-12-54	4×12×13	16	1370	542	190	0.279	4	12	2
6R-15-42	6×15×10	23	1070	662	260	0.342	6	15	2
6R-12-60	6×15×15	34	1520	542	260	0.279	6	12	2
6R-18-48	6×18×12	32	1220	782	260	0.418	6	18	2
6R-18-54	6×18×13	35	1370	782	260	0.418	6	18	2
8R-18-24	8×18×6	22	610	782	330	0.418	8	18	1.5

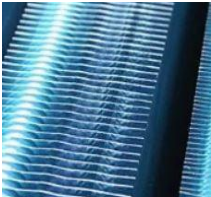
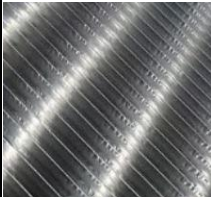
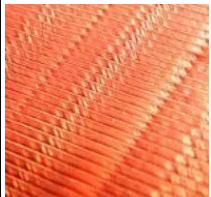


Drawing of Evaporator Coil



Drawing of Condenser Coil

Tube Characteristics			
Material	Outer Diameter	Tube Thick	Inner Sectional Area
 Copper	ϕ 15.88mm	0.3-1.2	177
	ϕ 12.7mm		
	ϕ 9.52mm		

Fin Characteristics				
Material	 Gold aluminum foil	 Hydrophilic aluminum	 Aluminium foil	 Copper foil
Fin Type	Plate fin			
Fin Thickness	0.115-0.2mm			
Fins Distance	2.54-6mm			

Structure			
Welding after pipe expansion	 U-Type	 L-Type	 Straight Type



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