



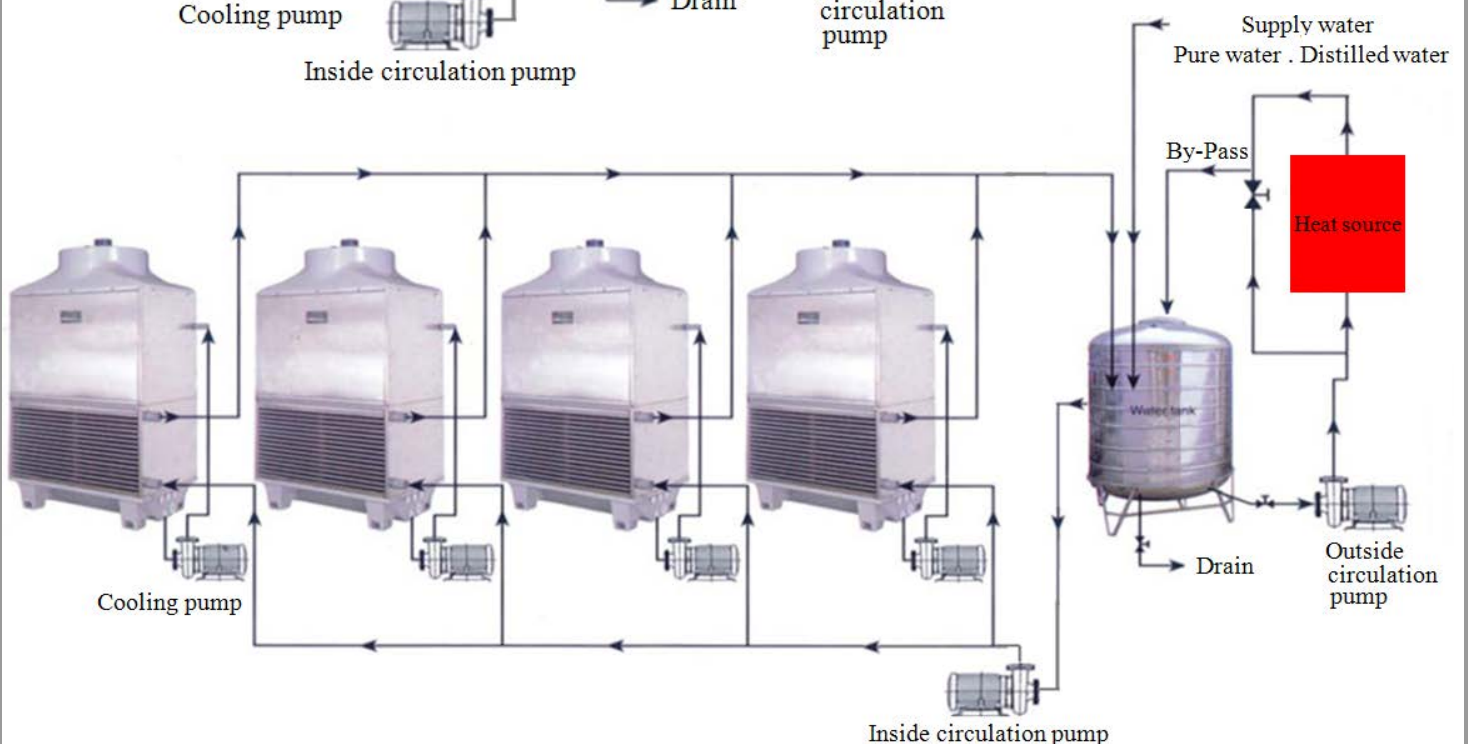
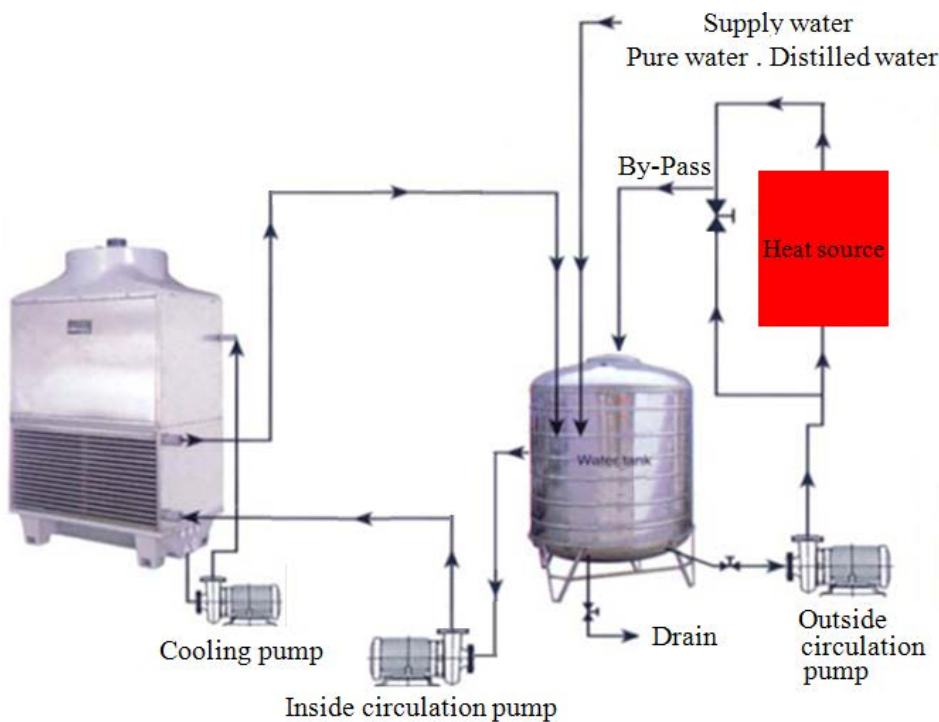
FLYING TIGER KJ CO., LTD.

Plastic Auxiliary Equipment & Turnkey Solution Experts
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SUS CLOSED-TYPE COOLING TOWER

FEATURES:

1. Closed indirect cooling with copper tube design to prevent scale problems.
2. Improve the stability of the molding machine, ensure product quality.
3. Simple structure, easy maintenance.





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SUS CLOSED-TYPE COOLING TOWER SPECIFICATIONS

1 of 1

Model		ECT-15	ECT-30	ECT-60	ECT-100	
Cooling capacity	KCAL/HR	45,000	90,000	180,000	300,000	
Water flow	LPM	150	300	600	1,000	
Cooling Type		Closed indirect cooling				
Cooling fan	KW	0.40	0.75	1.50(0.75*2)	1.50	
	CMM	250	320	540	660	
Cooling pump	KW	0.75	1.50	2.25	3.75	
Piping	Warm water	INCH	2	2-1/2	3	4
	Cool water		2	2-1/2	3	4
	Supply water		1/2			
Total load	KW	1.2	2.3	3.8	5.3	
Dimension	W	CM	175	175	215	270
	D		93	93	140	230
	H		220	250	332	230
Approx. weight	KG	250	330	950	1,200	
Option	1.SUS304water tank 2.Circulation Pump 3.Piping-cleaning machine 4.Cleaning agent 5.Electronic scale removal device					
Remarks	1.The cooling capacity is based on the cooling water inlet water temperature 37℃, outlet water temperature 32 ℃, and the outside air wet bulb (WB) temperature conditions of 27 ℃. 2.This product can be single or multiple parallel use. 3.Select the outdoor with good air flow and dustless place to install is preferred. 4.Equipped with electronic anti-scaling products in the secondary cooling water circulation. 5.We reserve the right to change specifications without prior notice.					