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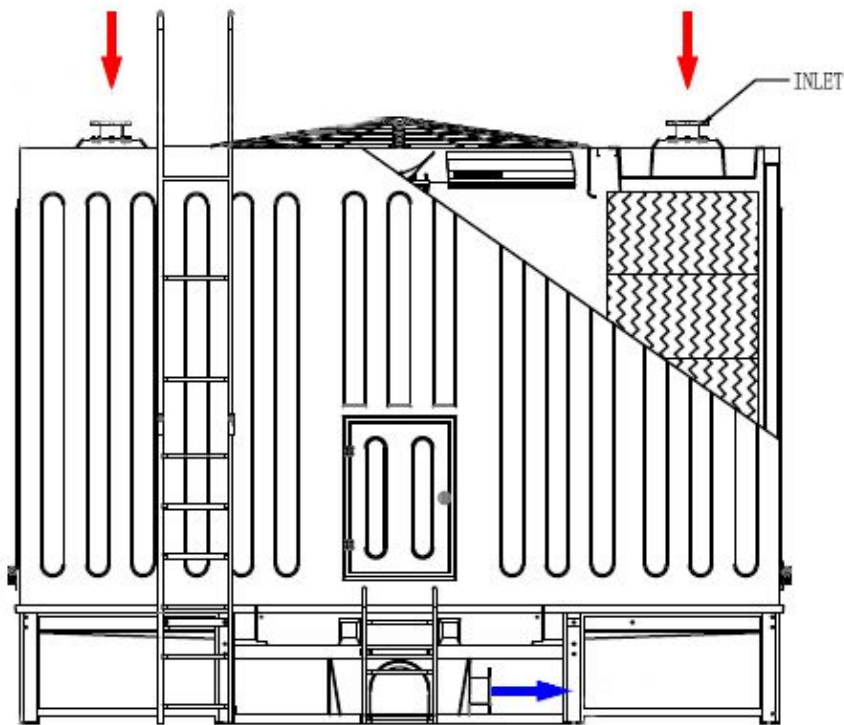
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LK Series Cross Flow Induced Draft Cooling Tower

Design Information





I. Outline of models

(open type, Cross-flow, and induced-draft)

Tower Model	Water Flow (m ³ /h)	Dimensions(mm)					Fan Assembly				Cooling capacity (37-32-28 °C) Kcal/h
		Width	Length	Height			Motor			Fan Dia D (mm)	
		W	L	h ₁	h ₂	H	Kw	Hp	Num/Set		
LK-1800-4	100	4300	2420	665	2200	3130	4	5.5	1	1800	500000
LK-2100-5.5	150	4600	2680	665	2700	3630	5.5	7.5	1	2100	750000
LK-2400-5.5	200	5120	3060	665	2700	3650	5.5	7.5	1	2400	1000000
LK-2600-7.5	250	5320	3120	665	3300	4400	7.5	10	1	2600	1250000

Tower Model	Connecting Pipe Dimension(mm)						Dry Wt. (Kg)	Operating Wt (Kg)	Tower Head (M)
	Inlet	Outlet	Drain	Over flow	Supplementary water				
	I	C	D	O	Auto(A)	Quick(M)			
LK-1800-4	100*2	125	40	50	20	20	1160	2940	3.5
LK-2100-5.5	125*2	150	40	50	25	25	1320	3860	4
LK-2400-5.5	150*2	200	50	80	25	25	1670	4320	4
LK-2600-7.5	150*2	250	50	80	40	40	2310	5130	4.5

* Significance of the model names:

LK	-	1800	-	4
Cross flow, Open Cooling tower		Model Code		Fan Code



II. Drawings:

