

Chin-Tech

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CTB Counter flow , Closed Cooling Tower

Design Information



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I. Outline of models

(Closed type, Counter-flow, and induced-draft)

Model	Flow Rate	Overall dimension			Power System			Connection Diameter					Pump Head mH ₂ O	Weight	
	(37-32-28 °C)	Length (L)	Width (W)	Height (H)	Fan Diameter	Motor Power	Airflow	Inlet	Outlet	Overflow	Drain	Make-up		Dry weight	Operation weight
	m ³ /h	mm	mm	mm	mm	kw	m ³ /h	DN mm	DN mm	DN mm	φ mm	DN mm	mH ₂ O	kg	kg
CTB-1833-312	12	1880	1880	3340	1200	2.2	32400	50x2	50x2	50	63	32	4.8	1250	2770
CTB-2034-318	15	2080	2080	3450	1800	4	60000	50x2	50x2	50	63	32	5	1630	3200
CTB-2034-418	22	2080	2080	3450	1800	4	60000	50x2	50x2	50	63	32	5	1730	3300
CTB-3034-824	43	3080	3080	3450	2400	7.5	115000	50x2	50x2	50	63	32	5	2860	6360
CTB-3034-1024	54	3080	3080	3450	2400	7.5	120000	50x2	50x2	50	63	32	5	3350	6900
CTB-3245-1228	68	3280	3280	4570	2800	11	158000	100x2	100x2	50	63	32	6	4000	8600
CTB-3345-1528	81	3380	3380	4570	2800	11	164000	80x3	80x3	50	63	32	6.5	4500	9800
CTB-3548-1830	95	3500	3500	4830	3000	15	173000	80x3	80x3	50	63	32	6.5	5010	11000

* Significance of the model names:

CTB	-	2034-418
Closed, Counter flow Cooling Tower		Unit Model

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II. Drawings:

