



HON MING

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MK Cross Flow Induced Draft Cooling Tower

Design Information





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MK-2400D1	200	4490	3060	700	3390	4090	7.5	11	1	2400	1000000
MK-2400D2	210	4490	3060	700	3390	4090	11	15	1	2400	1050000
MK-2400D3	220	4490	3060	700	3390	4090	15	18.5	1	2400	1100000
MK-3000E1	225	5090	3390	750	3390	4140	11	15	1	3000	1125000
MK-3000E2	235	5090	3390	750	3390	4140	11	15	1	3000	1175000
MK-3000E3	245	5090	3390	750	3390	4140	15	18.5	1	3000	1225000
MK-3000F1	250	5090	3610	750	3390	4140	11	15	1	3000	1250000
MK-3000F2	260	5090	3610	750	3390	4140	15	18.5	1	3000	1300000
MK-3000F3	270	5090	3610	750	3390	4140	18.5	22	1	3000	1350000



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Tower Model	Connecting Pipe Dimension (inch)						Dry Wt. (Kg)	Operating Wt (Kg)	Tower Head (M)
	Inlet	Outlet	Drain	Over flow	Filler				
MK	I	C	D	O	Auto(A)	Quick(M)			
MK-1800A1	DN100 x2	DN150 x1	DN80 x1	DN80 x1	DN40 x1	DN40 x1	1030	1730	4.0
MK-1800A2	DN100 x2	DN150 x1	DN80 x1	DN80 x1	DN40 x1	DN40 x1	1045	1745	4.0
MK-1800A3	DN100 x2	DN150 x1	DN80 x1	DN80 x1	DN40 x1	DN40 x1	1080	1780	4.0
MK-2000B1	DN100 x2	DN150 x1	DN80 x1	DN80 x1	DN40 x1	DN40 x1	1180	2060	4.0
MK-2000B2	DN100 x2	DN150 x1	DN80 x1	DN80 x1	DN40 x1	DN40 x1	1195	2075	4.0
MK-2000B3	DN100 x2	DN150 x1	DN80 x1	DN80 x1	DN40 x1	DN40 x1	1230	2110	4.0
MK-2200C1	DN125 x2	DN200 x1	DN80 x1	DN80 x1	DN40 x1	DN40 x1	1380	2430	4.0
MK-2200C2	DN125 x2	DN200 x1	DN80 x1	DN80 x1	DN40 x1	DN40 x1	1415	2465	4.0
MK-2200C3	DN125 x2	DN200 x1	DN80 x1	DN80 x1	DN40 x1	DN40 x1	1436	2486	4.0
MK-2400D1	DN125 x2	DN200 x1	DN80 x1	DN80 x1	DN40 x1	DN40 x1	1580	2800	4.0
MK-2400D2	DN125 x2	DN200 x1	DN80 x1	DN80 x1	DN40 x1	DN40 x1	1615	2835	4.0



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MK-2400D3	DN125 x2	DN200 x1	DN80 x1	DN80 x1	DN40 x1	DN40 x1	1636	2856	4.0
MK-3000E1	DN125 x2	DN200 x1	DN80 x1	DN80 x1	DN40 x1	DN40 x1	1820	3220	4.0
MK-3000E2	DN125 x2	DN200 x1	DN80 x1	DN80 x1	DN40 x1	DN40 x1	1841	3241	4.0
MK-3000E3	DN125 x2	DN200 x1	DN80 x1	DN80 x1	DN40 x1	DN40 x1	1887	3287	4.0
MK-3000F1	DN125 x2	DN200 x1	DN80 x1	DN80 x1	DN40 x1	DN40 x1	2080	3660	4.0
MK-3000F2	DN125 x2	DN200 x1	DN80 x1	DN80 x1	DN40 x1	DN40 x1	2126	3706	4.0
MK-3000F3	DN125 x2	DN200 x1	DN80 x1	DN80 x1	DN40 x1	DN40 x1	2175	3755	4.0

* Significance of the model names:

MK	-	1800	-	A1
HON MING, Cooling tower, Mainland		Fan Code		Serial Number



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II. Drawings:

