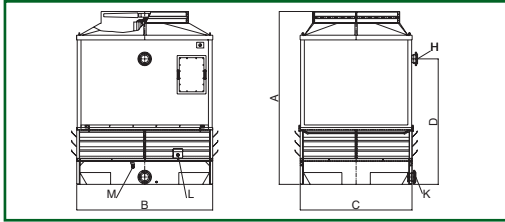
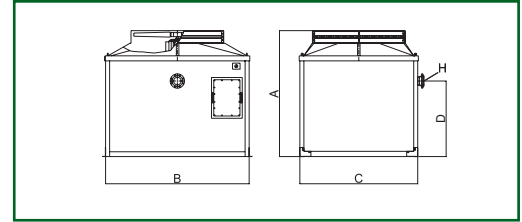


# Dimensions and weights

## PME-E Series, single fan with water basin

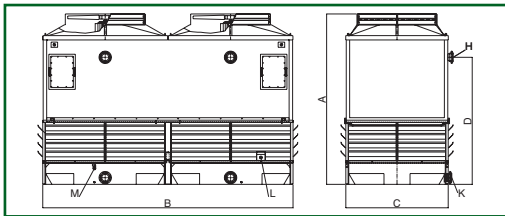


## PME-E Series, single fan without water basin

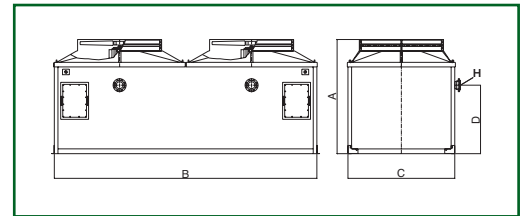


MODEL	DIMENSIONS				WATER CONNECTIONS				Nominal Water Flow Rate*	Total Nameplate Fan Motor Power per Model*	Total Rated Fan Motor Power per Model*	WEIGHTS	
	A	B	C	D	H	K	L	M				empty	in operation
	mm	mm	mm	mm	Ø in	Ø in	Ø in	Ø in	l/s	kW	kW	kg	kg
<b>with water basin</b>													
PME-E 1803 K12	3450	1865	1865	2150	5"	6"	1 1/2"	2"	18,58	7,5	6,04	645	1850
PME-E 1804 K12	3450	1865	1865	2450	5"	6"	1 1/2"	2"	20,11	7,5	6,87	675	1880
PME-E 2053 K12	3650	2030	2360	2350	5"	6"	1 1/2"	2"	26,97	7,5	6,16	885	2485
PME-E 2054 K12	3650	2030	2360	2650	5"	6"	1 1/2"	2"	29,22	11	7,62	920	2520
PME-E 2403 K12	3650	2360	2360	2350	6"	6"	1 1/2"	2"	31,39	11	7,32	965	2865
PME-E 2404 K12	3650	2360	2360	2650	6"	6"	1 1/2"	2"	34	11	8,87	1000	2900
PME-E 2853 K12	3650	2870	2360	2350	6"	6"	1 1/2"	2"	38,25	11	9,12	1115	3815
PME-E 2854 K12	3650	2870	2360	2650	6"	6"	1 1/2"	2"	41,42	15	10,8	1165	3865
PME-E 3103 K12	3650	3120	2360	2350	6"	8"	1 1/2"	2"	41,58	15	10,6	1170	4070
PME-E 3104 K12	3650	3120	2360	2650	6"	8"	1 1/2"	2"	45,06	15	12,5	1220	4120
PME-E 3353 K12	3650	3370	2360	2350	6"	8"	1 1/2"	2"	44,94	15	11,2	1220	4320
PME-E 3354 K12	3650	3370	2360	2650	6"	8"	1 1/2"	2"	48,69	15	13,4	1270	4370
PME-E 3603 K12	3650	3620	2360	2350	6"	8"	1 1/2"	2"	48,31	15	13,5	1380	4500
PME-E 3604 K12	3650	3620	2360	2650	6"	8"	1 1/2"	2"	52,31	18,5	15,2	1440	4560
<b>without water basin</b>													
PME-E 1803 K12	2960	1865	1865	1660	5"				18,58	7,5	6,04	615	1005
PME-E 1804 K12	2960	1865	1865	1960	5"				20,11	7,5	6,87	645	1035
PME-E 2053 K12	2500	2010	2340	1200	5"				26,97	7,5	6,16	635	1195
PME-E 2054 K12	2500	2010	2340	1500	5"				29,22	11	7,62	670	1230
PME-E 2403 K12	2500	2340	2340	1200	6"				31,39	11	7,32	700	1335
PME-E 2404 K12	2500	2340	2340	1500	6"				34	11	8,87	735	1370
PME-E 2853 K12	2500	2850	2340	1200	6"				38,25	11	9,12	825	1600
PME-E 2854 K12	2500	2850	2340	1500	6"				41,42	15	10,8	875	1650
PME-E 3103 K12	3160	3120	2360	1860	6"				41,58	15	10,6	1140	1970
PME-E 3104 K12	3160	3120	2360	2160	6"				45,06	15	12,5	1190	2020
PME-E 3353 K12	2500	3350	2340	1200	6"				44,94	15	11,2	900	1790
PME-E 3354 K12	2500	3350	2340	1500	6"				48,69	15	13,4	950	1840
PME-E 3603 K12	3160	3620	2360	1860	6"				48,31	15	13,5	1350	2320
PME-E 3604 K12	3160	3620	2360	2160	6"				52,31	18,5	15,2	1410	2380

## PME-E Series, double fan with water basin



## PME-E Series, double fan without water basin



MODEL	DIMENSIONS				WATER CONNECTIONS				Nominal Water Flow Rate*	Total Nameplate Fan Motor Power per Model*	Total Rated Fan Motor Power per Model*	WEIGHTS	
	A	B	C	D	H	K	L	M				empty	in operation
	mm	mm	mm	mm	Ø in	Ø in	Ø in	Ø in	l/s	kW	kW	kg	kg
<b>with water basin</b>													
PME-E 4103 K12	3650	4080	2360	2350	2 x 5"	2 x 6"	2"	2"	54,47	15	12,32	1630	4680
PME-E 4104 K12	3650	4080	2360	2650	2 x 5"	2 x 6"	2"	2"	59	22	15,24	1700	4750
PME-E 4803 K12	3650	4750	2360	2350	2 x 6"	2 x 6"	2"	2"	63,47	22	14,64	1790	5430
PME-E 4804 K12	3650	4750	2360	2650	2 x 6"	2 x 6"	2"	2"	68,75	22	17,74	1860	5500
PME-E 5703 K12	3930	5770	2360	2630	2 x 6"	2 x 6"	2"	2"	77,14	22	18,24	2125	7325
PME-E 5704 K12	3930	5770	2360	2930	2 x 6"	2 x 6"	2"	2"	83,56	30	21,6	2225	7425
PME-E 6203 K12	3930	6270	2360	2630	2x6"	2 x 8"	2"	2"	83,19	30	21,2	2250	7850
PME-E 6204 K12	3930	6270	2360	2930	2x6"	2 x 8"	2"	2"	90,11	30	25	2350	7950
PME-E 6703 K12	3930	6770	2360	2630	2 x 6"	2 x 8"	2"	2"	90,58	30	22,4	2375	8375
PME-E 6704 K12	3930	6770	2360	2930	2 x 6"	2 x 8"	2"	2"	98,11	30	26,8	2475	8475
PME-E 7203 K12	3830	7270	2360	2530	2x6"	2 x 8"	2"	2"	96,61	30	27	2560	9035
PME-E 7204 K12	3830	7270	2360	2830	2x6"	2 x 8"	2"	2"	104,64	37	30,4	2670	9145
<b>without water basin</b>													
PME-E 4103 K12	2500	4060	2340	1200	2 x 5"				54,47	15	12,32	1170	2290
PME-E 4104 K12	2500	4060	2340	1500	2 x 5"				59	22	15,24	1240	2360
PME-E 4803 K12	2500	4730	2340	1200	2 x 6"				63,47	22	14,64	1295	2570
PME-E 4804 K12	2500	4730	2340	1500	2 x 6"				68,75	22	17,74	1365	2640
PME-E 5703 K12	2500	5750	2340	1200	2 x 6"				77,14	22	18,24	1555	3080
PME-E 5704 K12	2500	5750	2340	1500	2 x 6"				83,56	30	21,6	1655	3180
PME-E 6203 K12	3440	6270	2360	2140	2 x 6"				83,19	30	21,2	2165	3920
PME-E 6204 K12	3440	6270	2360	2440	2 x 6"				90,11	30	25	2265	4020
PME-E 6703 K12	2500	6750	2340	1200	2 x 6"				90,58	30	22,4	1745	3525
PME-E 6704 K12	2500	6750	2340	1500	2 x 6"				98,11	30	26,8	1845	3625
PME-E 7203 K12	3440	7270	2360	2140	2 x 6"				96,61	30	27	2460	4505
PME-E 7204 K12	3440	7270	2360	2440	2 x 6"				104,64	37	30,4	2570	4615

\* Nominal temperature conditions: 40°C IN - 30°C OUT - 24°C WET BULB

For data concerning other Versions, please contact MITA Technical Dept.



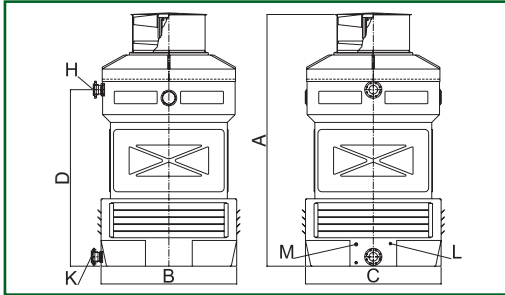
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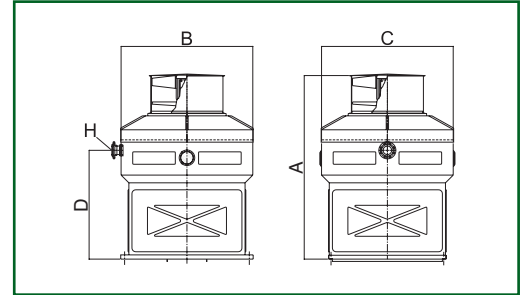


# Dimensions and weights

PMS Series with water basin



PMS Series without water basin



MODEL	DIMENSIONS				WATER CONNECTIONS				Nominal Water Flow Rate*	Total Nameplate Fan Motor Power per Model*	Total Rated Fan Motor Power per Model*	WEIGHTS	
	A	B	C	D	H	K	L	M				empty	in operation
	mm	mm	mm	mm	Ø in	Ø in	Ø in	Ø in	l/s	kW	kW	kg	kg
<b>with water basin</b>													
PMS 6/65 K12	2190	800	800	1500	2"	2"	¾"	½"	1,81	1,1	0,93	75	180
PMS 9/85 K12	2695	1000	1000	1900	2 ½"	2 ½"	¾"	½"	3,56	2,2	1,60	95	285
PMS 9/110 K12	2870	1200	1200	2000	3"	3"	1"	¾"	5,72	3	2,29	170	485
PMS 9/130 K12	2935	1400	1400	1900	4"	4"	1"	¾"	8,25	4	3,52	210	780
PMS 10/180 K12	3200	1740	1740	2060	4"	4"	1 ¼"	1"	12,89	5,5	4,51	410	1410
PMS 10/240 K12	3515	2100	1900	2240	4"	5"	1 ¼"	1"	16,53	7,5	6,34	525	1825
PMS 10/260 K12	3530	2300	2100	2250	5"	6"	1 ½"	1 ½"	20,64	7,5	6,82	580	1980
<b>without water basin</b>													
PMS 6/65 K12	1670	770	770	990	2"	-	-	-	1,81	1,1	0,93	60	80
PMS 9/85 K12	2025	980	980	1230	2 ½"	-	-	-	3,56	2,2	1,60	75	100
PMS 9/110 K12	2240	1215	1215	1385	3"	-	-	-	5,72	3	2,29	135	185
PMS 9/130 K12	2270	1370	1370	1270	4"	-	-	-	8,25	4	3,52	165	225
PMS 10/180 K12	2335	1715	1715	1230	4"	-	-	-	12,89	5,5	4,51	325	440
PMS 10/240 K12	2485	1805	2050	1235	4"	-	-	-	16,53	7,5	6,34	430	535
PMS 10/260 K12	2550	2010	2210	1270	5"	-	-	-	20,64	7,5	6,82	490	600

\* Nominal temperature conditions: 40°C in; 30°C out; 24°C wet bulb.

For data concerning other Versions, please contact MITA Technical Dept.



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