



PT2冷却塔工程数据

PT2工程数据

性能数据

型号 ^[1]	风量 (m³/h)	单台		双联台:PT2-XXXXA-XX2 ^[2]		双联台:PT2-1218A-XXT ^[2]		三联合		四联合	
		标准冷吨 ^[3]	电机功率(Kw)	标准冷吨 ^[3]	电机功率(Kw)	标准冷吨 ^[3]	电机功率(Kw)	标准冷吨 ^[3]	电机功率(Kw)	标准冷吨 ^[3]	电机功率(Kw)
PT2-0412A-1G*	49,049	103	(2) 2.2	-	-	-	-	-	-	-	-
PT2-0412A-1H*	57,968	122	(2) 4	-	-	-	-	-	-	-	-
PT2-0412A-2G*	47,299	119	(2) 2.2	-	-	-	-	-	-	-	-
PT2-0412A-2H*	55,472	139	(2) 4	-	-	-	-	-	-	-	-
PT2-0412A-2J*	61,070	154	(2) 5.5	-	-	-	-	-	-	-	-
PT2-0412A-3G*	48,245	121	(2) 2.2	-	-	-	-	-	-	-	-
PT2-0412A-3H*	56,437	142	(2) 4	-	-	-	-	-	-	-	-
PT2-0412A-3J*	62,915	158	(2) 5.5	-	-	-	-	-	-	-	-
PT2-0412A-4G*	43,952	125	(2) 2.2	-	-	-	-	-	-	-	-
PT2-0412A-4H*	51,412	146	(2) 4	-	-	-	-	-	-	-	-
PT2-0412A-4J*	57,888	164	(2) 5.5	-	-	-	-	-	-	-	-
PT2-0709A-1G*	50,743	107	(1) 2.2	218	(2) 2.2	-	-	333	(3) 2.2	-	-
PT2-0709A-1H*	60,717	128	(1) 4	261	(2) 4	-	-	398	(3) 4	-	-
PT2-0709A-1J*	68,772	144	(1) 5.5	295	(2) 5.5	-	-	450	(3) 5.5	-	-
PT2-0709A-1K*	75,505	159	(1) 7.5	324	(2) 7.5	-	-	494	(3) 7.5	-	-
PT2-0709A-2G*	48,317	121	(1) 2.2	247	(2) 2.2	-	-	376	(3) 2.2	-	-
PT2-0709A-2H*	57,225	144	(1) 4	293	(2) 4	-	-	445	(3) 4	-	-
PT2-0709A-2J*	64,293	162	(1) 5.5	329	(2) 5.5	-	-	499	(3) 5.5	-	-
PT2-0709A-2K*	70,470	177	(1) 7.5	360	(2) 7.5	-	-	547	(3) 7.5	-	-
PT2-0709A-2L*	79,173	199	(1) 11	404	(2) 11	-	-	614	(3) 11	-	-
PT2-0709A-3G*	46,173	131	(1) 2.2	266	(2) 2.2	-	-	404	(3) 2.2	-	-
PT2-0709A-3H*	54,188	154	(1) 4	312	(2) 4	-	-	473	(3) 4	-	-
PT2-0709A-3J*	60,443	172	(1) 5.5	348	(2) 5.5	-	-	528	(3) 5.5	-	-
PT2-0709A-3K*	65,776	187	(1) 7.5	379	(2) 7.5	-	-	574	(3) 7.5	-	-
PT2-0709A-3L*	73,925	210	(1) 11	425	(2) 11	-	-	644	(3) 11	-	-
PT2-0709A-4G*	47,095	134	(1) 2.2	269	(2) 2.2	-	-	406	(3) 2.2	-	-
PT2-0709A-4H*	55,272	157	(1) 4	316	(2) 4	-	-	476	(3) 4	-	-
PT2-0709A-4J*	61,651	175	(1) 5.5	352	(2) 5.5	-	-	531	(3) 5.5	-	-
PT2-0709A-4K*	67,091	191	(1) 7.5	383	(2) 7.5	-	-	578	(3) 7.5	-	-
PT2-0709A-4L*	75,403	214	(1) 11	430	(2) 11	-	-	649	(3) 11	-	-
PT2-0709A-5G*	45,210	136	(1) 2.2	274	(2) 2.2	-	-	413	(3) 2.2	-	-
PT2-0709A-5H*	53,058	160	(1) 4	322	(2) 4	-	-	485	(3) 4	-	-
PT2-0709A-5J*	59,182	179	(1) 5.5	359	(2) 5.5	-	-	541	(3) 5.5	-	-
PT2-0709A-5K*	64,405	194	(1) 7.5	390	(2) 7.5	-	-	588	(3) 7.5	-	-
PT2-0709A-5L*	73,840	223	(1) 11	447	(2) 11	-	-	674	(3) 11	-	-
PT2-0809A-1H*	66,442	140	(1) 4	285	(2) 4	-	-	436	(3) 4	-	-
PT2-0809A-1J*	75,804	159	(1) 5.5	325	(2) 5.5	-	-	497	(3) 5.5	-	-
PT2-0809A-1L*	83,235	175	(1) 11	357	(2) 11	-	-	545	(3) 11	-	-
PT2-0809A-1K*	94,019	197	(1) 7.5	403	(2) 7.5	-	-	615	(3) 7.5	-	-
PT2-0809A-2H*	63,222	159	(1) 4	323	(2) 4	-	-	493	(3) 4	-	-
PT2-0809A-2J*	71,616	180	(1) 5.5	366	(2) 5.5	-	-	558	(3) 5.5	-	-
PT2-0809A-2K*	78,240	197	(1) 7.5	400	(2) 7.5	-	-	609	(3) 7.5	-	-
PT2-0809A-2L*	89,002	224	(1) 11	455	(2) 11	-	-	692	(3) 11	-	-
PT2-0809A-3H*	59,707	170	(1) 4	344	(2) 4	-	-	523	(3) 4	-	-
PT2-0809A-3J*	67,689	192	(1) 5.5	390	(2) 5.5	-	-	592	(3) 5.5	-	-
PT2-0809A-3K*	73,990	210	(1) 7.5	426	(2) 7.5	-	-	647	(3) 7.5	-	-
PT2-0809A-3L*	83,879	238	(1) 11	483	(2) 11	-	-	733	(3) 11	-	-
PT2-0809A-3M*	90,664	258	(1) 15	522	(2) 15	-	-	792	(3) 15	-	-
PT2-0809A-4H*	60,299	171	(1) 4	344	(2) 4	-	-	520	(3) 4	-	-
PT2-0809A-4J*	68,358	194	(1) 5.5	390	(2) 5.5	-	-	590	(3) 5.5	-	-
PT2-0809A-4K*	74,722	212	(1) 7.5	427	(2) 7.5	-	-	644	(3) 7.5	-	-
PT2-0809A-4L*	85,129	242	(1) 11	486	(2) 11	-	-	734	(3) 11	-	-
PT2-0809A-4M*	92,935	264	(1) 15	530	(2) 15	-	-	801	(3) 15	-	-
PT2-0809A-5H*	57,885	175	(1) 4	351	(2) 4	-	-	530	(3) 4	-	-
PT2-0809A-5J*	65,621	198	(1) 5.5	398	(2) 5.5	-	-	600	(3) 5.5	-	-
PT2-0809A-5K*	71,730	216	(1) 7.5	435	(2) 7.5	-	-	656	(3) 7.5	-	-
PT2-0809A-5L*	82,536	249	(1) 11	500	(2) 11	-	-	755	(3) 11	-	-
PT2-0809A-5M*	90,106	272	(1) 15	546	(2) 15	-	-	824	(3) 15	-	-



型号 ^[1]	风量 (m³/h)	单台		双联台:PT2-XXXXA-XX ^[2]		双联台:PT2-1218A-XX ^[2]		三联台		四联台	
		标准冷吨 ^[3]	电机功率(Kw)	标准冷吨 ^[3]	电机功率(Kw)	标准冷吨 ^[3]	电机功率(Kw)	标准冷吨 ^[3]	电机功率(Kw)	标准冷吨 ^[3]	电机功率(Kw)
PT2-0812A-1J*	96,627	203	(1) 5.5	413	(2) 5.5	-	-	629	(3) 5.5	-	-
PT2-0812A-1K*	105,811	222	(1) 7.5	452	(2) 7.5	-	-	688	(3) 7.5	-	-
PT2-0812A-1L*	120,254	253	(1) 11	513	(2) 11	-	-	782	(3) 11	-	-
PT2-0812A-1M*	130,381	274	(1) 15	556	(2) 15	-	-	847	(3) 15	-	-
PT2-0812A-2J*	90,161	227	(1) 5.5	459	(2) 5.5	-	-	698	(3) 5.5	-	-
PT2-0812A-2K*	98,540	248	(1) 7.5	502	(2) 7.5	-	-	762	(3) 7.5	-	-
PT2-0812A-2L*	111,689	281	(1) 11	569	(2) 11	-	-	864	(3) 11	-	-
PT2-0812A-2M*	122,068	307	(1) 15	622	(2) 15	-	-	943	(3) 15	-	-
PT2-0812A-2N*	129,492	325	(1) 18.5	659	(2) 18.5	-	-	1,000	(3) 18.5	-	-
PT2-0812A-3J*	84,482	240	(1) 5.5	486	(2) 5.5	-	-	736	(3) 5.5	-	-
PT2-0812A-3K*	92,215	262	(1) 7.5	530	(2) 7.5	-	-	803	(3) 7.5	-	-
PT2-0812A-3L*	104,333	296	(1) 11	599	(2) 11	-	-	908	(3) 11	-	-
PT2-0812A-3M*	112,757	320	(1) 15	647	(2) 15	-	-	981	(3) 15	-	-
PT2-0812A-3N*	120,395	342	(1) 18.5	691	(2) 18.5	-	-	1,046	(3) 18.5	-	-
PT2-0812A-3O*	127,306	362	(1) 22	731	(2) 22	-	-	1,106	(3) 22	-	-
PT2-0812A-4J*	86,170	245	(1) 5.5	493	(2) 5.5	-	-	743	(3) 5.5	-	-
PT2-0812A-4K*	94,060	267	(1) 7.5	538	(2) 7.5	-	-	811	(3) 7.5	-	-
PT2-0812A-4L*	106,420	302	(1) 11	609	(2) 11	-	-	917	(3) 11	-	-
PT2-0812A-4M*	115,013	327	(1) 15	658	(2) 15	-	-	991	(3) 15	-	-
PT2-0812A-4N*	122,804	349	(1) 18.5	703	(2) 18.5	-	-	1,058	(3) 18.5	-	-
PT2-0812A-4O*	129,853	369	(1) 22	743	(2) 22	-	-	1,118	(3) 22	-	-
PT2-0812A-5J*	82,720	250	(1) 5.5	503	(2) 5.5	-	-	757	(3) 5.5	-	-
PT2-0812A-5K*	90,293	272	(1) 7.5	549	(2) 7.5	-	-	826	(3) 7.5	-	-
PT2-0812A-5L*	102,158	308	(1) 11	621	(2) 11	-	-	934	(3) 11	-	-
PT2-0812A-5M*	111,512	336	(1) 15	677	(2) 15	-	-	1,019	(3) 15	-	-
PT2-0812A-5N*	119,065	359	(1) 18.5	723	(2) 18.5	-	-	1,088	(3) 18.5	-	-
PT2-0812A-5O*	125,899	380	(1) 22	764	(2) 22	-	-	1,150	(3) 22	-	-
PT2-0814A-1J*	105,248	221	(1) 5.5	451	(2) 5.5	-	-	687	(3) 5.5	-	-
PT2-0814A-1K*	115,341	242	(1) 7.5	494	(2) 7.5	-	-	752	(3) 7.5	-	-
PT2-0814A-1L*	131,252	276	(1) 11	562	(2) 11	-	-	856	(3) 11	-	-
PT2-0814A-1M*	143,871	302	(1) 15	616	(2) 15	-	-	937	(3) 15	-	-
PT2-0814A-1N*	152,957	321	(1) 18.5	654	(2) 18.5	-	-	996	(3) 18.5	-	-
PT2-0814A-2J*	98,857	248	(1) 5.5	505	(2) 5.5	-	-	768	(3) 5.5	-	-
PT2-0814A-2K*	108,143	272	(1) 7.5	552	(2) 7.5	-	-	839	(3) 7.5	-	-
PT2-0814A-2L*	122,751	309	(1) 11	627	(2) 11	-	-	952	(3) 11	-	-
PT2-0814A-2M*	134,320	338	(1) 15	685	(2) 15	-	-	1,041	(3) 15	-	-
PT2-0814A-2N*	144,063	362	(1) 18.5	735	(2) 18.5	-	-	1,116	(3) 18.5	-	-
PT2-0814A-2O*	151,042	380	(1) 22	770	(2) 22	-	-	1,169	(3) 22	-	-
PT2-0814A-3J*	93,158	265	(1) 5.5	537	(2) 5.5	-	-	814	(3) 5.5	-	-
PT2-0814A-3K*	101,776	289	(1) 7.5	586	(2) 7.5	-	-	889	(3) 7.5	-	-
PT2-0814A-3L*	115,314	328	(1) 11	664	(2) 11	-	-	1,006	(3) 11	-	-
PT2-0814A-3M*	126,011	358	(1) 15	725	(2) 15	-	-	1,099	(3) 15	-	-
PT2-0814A-3N*	133,342	379	(1) 18.5	767	(2) 18.5	-	-	1,162	(3) 18.5	-	-
PT2-0814A-3O*	141,111	401	(1) 22	812	(2) 22	-	-	1,229	(3) 22	-	-
PT2-0814A-4J*	95,021	270	(1) 5.5	545	(2) 5.5	-	-	821	(3) 5.5	-	-
PT2-0814A-4K*	103,811	295	(1) 7.5	595	(2) 7.5	-	-	896	(3) 7.5	-	-
PT2-0814A-4L*	117,619	334	(1) 11	674	(2) 11	-	-	1,015	(3) 11	-	-
PT2-0814A-4M*	128,533	365	(1) 15	736	(2) 15	-	-	1,109	(3) 15	-	-
PT2-0814A-4N*	136,670	388	(1) 18.5	783	(2) 18.5	-	-	1,179	(3) 18.5	-	-
PT2-0814A-4O*	144,631	411	(1) 22	828	(2) 22	-	-	1,247	(3) 22	-	-
PT2-0814A-5J*	91,216	275	(1) 5.5	555	(2) 5.5	-	-	836	(3) 5.5	-	-
PT2-0814A-5K*	99,654	301	(1) 7.5	606	(2) 7.5	-	-	913	(3) 7.5	-	-
PT2-0814A-5L*	112,910	341	(1) 11	687	(2) 11	-	-	1,034	(3) 11	-	-
PT2-0814A-5M*	123,385	372	(1) 15	750	(2) 15	-	-	1,129	(3) 15	-	-
PT2-0814A-5N*	132,508	400	(1) 18.5	805	(2) 18.5	-	-	1,213	(3) 18.5	-	-
PT2-0814A-5O*	140,229	423	(1) 22	852	(2) 22	-	-	1,283	(3) 22	-	-

PT2工程数据

型号 ^[1]	风量 (m³/h)	单台		双联台:PT2-XXXXA-XX2 ^[2]		双联台:PT2-1218A-XXT ^[2]		三联合		四联合	
		标准冷吨 ^[3]	电机功率(Kw)	标准冷吨 ^[3]	电机功率(Kw)	标准冷吨 ^[3]	电机功率(Kw)	标准冷吨 ^[3]	电机功率(Kw)	标准冷吨 ^[3]	电机功率(Kw)
PT2-1009A-1H*	75,751	159	(1) 4	321	(2) 4	-	-	488	(3) 4	648	(4) 4
PT2-1009A-1J*	86,085	181	(1) 5.5	364	(2) 5.5	-	-	555	(3) 5.5	736	(4) 5.5
PT2-1009A-1K*	94,262	198	(1) 7.5	399	(2) 7.5	-	-	607	(3) 7.5	806	(4) 7.5
PT2-1009A-1L*	107,246	225	(1) 11	454	(2) 11	-	-	690	(3) 11	916	(4) 11
PT2-1009A-2H*	69,924	176	(1) 4	354	(2) 4	-	-	537	(3) 4	713	(4) 4
PT2-1009A-2J*	79,563	200	(1) 5.5	402	(2) 5.5	-	-	611	(3) 5.5	811	(4) 5.5
PT2-1009A-2K*	87,198	219	(1) 7.5	441	(2) 7.5	-	-	669	(3) 7.5	889	(4) 7.5
PT2-1009A-2L*	98,850	248	(1) 11	500	(2) 11	-	-	758	(3) 11	1,007	(4) 11
PT2-1009A-2M*	107,691	271	(1) 15	544	(2) 15	-	-	825	(3) 15	1,097	(4) 15
PT2-1009A-3H*	65,623	186	(1) 4	375	(2) 4	-	-	568	(3) 4	755	(4) 4
PT2-1009A-3J*	74,258	211	(1) 5.5	424	(2) 5.5	-	-	642	(3) 5.5	854	(4) 5.5
PT2-1009A-3K*	81,064	230	(1) 7.5	463	(2) 7.5	-	-	701	(3) 7.5	932	(4) 7.5
PT2-1009A-3L*	91,731	261	(1) 11	524	(2) 11	-	-	793	(3) 11	1,054	(4) 11
PT2-1009A-3M*	99,272	282	(1) 15	567	(2) 15	-	-	857	(3) 15	1,140	(4) 15
PT2-1009A-3N*	105,960	301	(1) 18.5	605	(2) 18.5	-	-	915	(3) 18.5	1,217	(4) 18.5
PT2-1009A-4H*	66,936	190	(1) 4	382	(2) 4	-	-	576	(3) 4	764	(4) 4
PT2-1009A-4J*	75,743	215	(1) 5.5	432	(2) 5.5	-	-	651	(3) 5.5	864	(4) 5.5
PT2-1009A-4K*	82,686	235	(1) 7.5	472	(2) 7.5	-	-	711	(3) 7.5	944	(4) 7.5
PT2-1009A-4L*	93,565	266	(1) 11	534	(2) 11	-	-	804	(3) 11	1,067	(4) 11
PT2-1009A-4M*	101,256	288	(1) 15	578	(2) 15	-	-	870	(3) 15	1,155	(4) 15
PT2-1009A-4N*	108,079	307	(1) 18.5	617	(2) 18.5	-	-	928	(3) 18.5	1,233	(4) 18.5
PT2-1009A-5H*	64,255	194	(1) 4	389	(2) 4	-	-	586	(3) 4	779	(4) 4
PT2-1009A-5J*	72,710	219	(1) 5.5	441	(2) 5.5	-	-	663	(3) 5.5	881	(4) 5.5
PT2-1009A-5K*	79,375	240	(1) 7.5	481	(2) 7.5	-	-	724	(3) 7.5	962	(4) 7.5
PT2-1009A-5L*	89,819	271	(1) 11	544	(2) 11	-	-	819	(3) 11	1,088	(4) 11
PT2-1009A-5M*	98,174	296	(1) 15	595	(2) 15	-	-	895	(3) 15	1,189	(4) 15
PT2-1009A-5N*	105,836	319	(1) 18.5	641	(2) 18.5	-	-	965	(3) 18.5	1,282	(4) 18.5
PT2-1012A-1K*	112,169	236	(1) 7.5	475	(2) 7.5	-	-	722	(3) 7.5	952	(4) 7.5
PT2-1012A-1L*	127,926	269	(1) 11	542	(2) 11	-	-	824	(3) 11	1,086	(4) 11
PT2-1012A-1M*	140,430	295	(1) 15	595	(2) 15	-	-	904	(3) 15	1,191	(4) 15
PT2-1012A-1N*	149,464	314	(1) 18.5	633	(2) 18.5	-	-	962	(3) 18.5	1,268	(4) 18.5
PT2-1012A-1O*	158,560	333	(1) 22	672	(2) 22	-	-	1,020	(3) 22	1,345	(4) 22
PT2-1012A-2K*	105,112	264	(1) 7.5	532	(2) 7.5	-	-	807	(3) 7.5	1,066	(4) 7.5
PT2-1012A-2L*	119,344	300	(1) 11	604	(2) 11	-	-	916	(3) 11	1,210	(4) 11
PT2-1012A-2M*	130,595	328	(1) 15	661	(2) 15	-	-	1,002	(3) 15	1,324	(4) 15
PT2-1012A-2N*	139,838	351	(1) 18.5	708	(2) 18.5	-	-	1,073	(3) 18.5	1,417	(4) 18.5
PT2-1012A-2O*	146,409	368	(1) 22	741	(2) 22	-	-	1,123	(3) 22	1,483	(4) 22
PT2-1012A-3K*	98,923	281	(1) 7.5	566	(2) 7.5	-	-	856	(3) 7.5	1,132	(4) 7.5
PT2-1012A-3L*	111,996	318	(1) 11	640	(2) 11	-	-	969	(3) 11	1,281	(4) 11
PT2-1012A-3M*	122,308	347	(1) 15	699	(2) 15	-	-	1,058	(3) 15	1,399	(4) 15
PT2-1012A-3N*	129,545	368	(1) 18.5	740	(2) 18.5	-	-	1,120	(3) 18.5	1,482	(4) 18.5
PT2-1012A-3O*	136,938	389	(1) 22	783	(2) 22	-	-	1,183	(3) 22	1,566	(4) 22
PT2-1012A-3P*	149,452	425	(1) 30	854	(2) 30	-	-	1,291	(3) 30	1,709	(4) 30
PT2-1012A-4K*	100,901	287	(1) 7.5	574	(2) 7.5	-	-	865	(3) 7.5	1,146	(4) 7.5
PT2-1012A-4L*	114,237	325	(1) 11	650	(2) 11	-	-	979	(3) 11	1,298	(4) 11
PT2-1012A-4M*	124,754	354	(1) 15	710	(2) 15	-	-	1,069	(3) 15	1,417	(4) 15
PT2-1012A-4N*	132,136	375	(1) 18.5	752	(2) 18.5	-	-	1,132	(3) 18.5	1,501	(4) 18.5
PT2-1012A-4O*	139,677	397	(1) 22	795	(2) 22	-	-	1,197	(3) 22	1,587	(4) 22
PT2-1012A-4P*	152,442	433	(1) 30	867	(2) 30	-	-	1,306	(3) 30	1,732	(4) 30
PT2-1012A-5K*	96,861	292	(1) 7.5	585	(2) 7.5	-	-	882	(3) 7.5	1,169	(4) 7.5
PT2-1012A-5L*	109,662	331	(1) 11	663	(2) 11	-	-	998	(3) 11	1,323	(4) 11
PT2-1012A-5M*	119,758	361	(1) 15	724	(2) 15	-	-	1,090	(3) 15	1,445	(4) 15
PT2-1012A-5N*	128,113	387	(1) 18.5	774	(2) 18.5	-	-	1,165	(3) 18.5	1,546	(4) 18.5
PT2-1012A-5O*	136,507	412	(1) 22	825	(2) 22	-	-	1,242	(3) 22	1,647	(4) 22
PT2-1012A-5P*	148,983	450	(1) 30	900	(2) 30	-	-	1,355	(3) 30	1,797	(4) 30



型号 ^[1]	风量 (m³/h)	单台		双联台:PT2-XXXXA-XX2 ^[2]		双联台:PT2-1218A-XXT ^[2]		三联台		四联台	
		标准冷吨 ^[3]	电机功率(Kw)	标准冷吨 ^[3]	电机功率(Kw)	标准冷吨 ^[3]	电机功率(Kw)	标准冷吨 ^[3]	电机功率(Kw)	标准冷吨 ^[3]	电机功率(Kw)
PT2-1212A-1K*	129,463	272	(1) 7.5	544	(2) 7.5	-	-	824	(3) 7.5	1,088	(4) 7.5
PT2-1212A-1L*	147,644	310	(1) 11	620	(2) 11	-	-	940	(3) 11	1,241	(4) 11
PT2-1212A-1M*	162,071	340	(1) 15	681	(2) 15	-	-	1,032	(3) 15	1,362	(4) 15
PT2-1212A-1N*	173,615	365	(1) 18.5	729	(2) 18.5	-	-	1,105	(3) 18.5	1,459	(4) 18.5
PT2-1212A-1O*	181,823	382	(1) 22	764	(2) 22	-	-	1,157	(3) 22	1,528	(4) 22
PT2-1212A-2K*	123,472	310	(1) 7.5	621	(2) 7.5	-	-	939	(3) 7.5	1,242	(4) 7.5
PT2-1212A-2L*	140,239	353	(1) 11	705	(2) 11	-	-	1,066	(3) 11	1,410	(4) 11
PT2-1212A-2M*	153,500	386	(1) 15	772	(2) 15	-	-	1,167	(3) 15	1,544	(4) 15
PT2-1212A-2N*	164,349	413	(1) 18.5	826	(2) 18.5	-	-	1,249	(3) 18.5	1,653	(4) 18.5
PT2-1212A-2O*	173,591	436	(1) 22	873	(2) 22	-	-	1,319	(3) 22	1,746	(4) 22
PT2-1212A-3K*	116,870	332	(1) 7.5	664	(2) 7.5	-	-	1,003	(3) 7.5	1,328	(4) 7.5
PT2-1212A-3L*	132,618	377	(1) 11	754	(2) 11	-	-	1,138	(3) 11	1,507	(4) 11
PT2-1212A-3M*	145,062	412	(1) 15	824	(2) 15	-	-	1,245	(3) 15	1,649	(4) 15
PT2-1212A-3N*	155,373	441	(1) 18.5	883	(2) 18.5	-	-	1,333	(3) 18.5	1,766	(4) 18.5
PT2-1212A-3O*	162,283	461	(1) 22	922	(2) 22	-	-	1,392	(3) 22	1,844	(4) 22
PT2-1212A-3P*	176,717	502	(1) 30	1004	(2) 30	-	-	1,516	(3) 30	2,008	(4) 30
PT2-1212A-4K*	119,208	339	(1) 7.5	676	(2) 7.5	-	-	1,016	(3) 7.5	1,346	(4) 7.5
PT2-1212A-4L*	135,270	384	(1) 11	767	(2) 11	-	-	1,153	(3) 11	1,528	(4) 11
PT2-1212A-4M*	147,964	420	(1) 15	839	(2) 15	-	-	1,262	(3) 15	1,671	(4) 15
PT2-1212A-4N*	158,481	450	(1) 18.5	899	(2) 18.5	-	-	1,351	(3) 18.5	1,791	(4) 18.5
PT2-1212A-4O*	165,530	470	(1) 22	939	(2) 22	-	-	1,411	(3) 22	1,870	(4) 22
PT2-1212A-4P*	180,250	512	(1) 30	1022	(2) 30	-	-	1,537	(3) 30	2,037	(4) 30
PT2-1212A-5K*	114,434	345	(1) 7.5	689	(2) 7.5	-	-	1,036	(3) 7.5	1,373	(4) 7.5
PT2-1212A-5L*	129,854	392	(1) 11	782	(2) 11	-	-	1,176	(3) 11	1,559	(4) 11
PT2-1212A-5M*	142,038	429	(1) 15	856	(2) 15	-	-	1,286	(3) 15	1,705	(4) 15
PT2-1212A-5N*	152,135	459	(1) 18.5	917	(2) 18.5	-	-	1,378	(3) 18.5	1,827	(4) 18.5
PT2-1212A-5O*	160,489	484	(1) 22	967	(2) 22	-	-	1,453	(3) 22	1,927	(4) 22
PT2-1212A-5P*	176,511	533	(1) 30	1064	(2) 30	-	-	1,598	(3) 30	2,120	(4) 30
PT2-1214A-1K*	141,051	296	(1) 7.5	594	(2) 7.5	-	-	902	(3) 7.5	1,185	(4) 7.5
PT2-1214A-1L*	161,069	338	(1) 11	679	(2) 11	-	-	1,029	(3) 11	1,353	(4) 11
PT2-1214A-1M*	176,994	372	(1) 15	746	(2) 15	-	-	1,131	(3) 15	1,487	(4) 15
PT2-1214A-1N*	189,769	399	(1) 18.5	800	(2) 18.5	-	-	1,212	(3) 18.5	1,595	(4) 18.5
PT2-1214A-1O*	200,886	422	(1) 22	846	(2) 22	-	-	1,283	(3) 22	1,688	(4) 22
PT2-1214A-2K*	135,527	341	(1) 7.5	683	(2) 7.5	-	-	1,034	(3) 7.5	1,363	(4) 7.5
PT2-1214A-2L*	154,129	387	(1) 11	777	(2) 11	-	-	1,176	(3) 11	1,550	(4) 11
PT2-1214A-2M*	168,883	425	(1) 15	851	(2) 15	-	-	1,288	(3) 15	1,698	(4) 15
PT2-1214A-2N*	180,983	455	(1) 18.5	912	(2) 18.5	-	-	1,380	(3) 18.5	1,820	(4) 18.5
PT2-1214A-2O*	191,315	481	(1) 22	964	(2) 22	-	-	1,459	(3) 22	1,924	(4) 22
PT2-1214A-2P*	206,791	520	(1) 30	1042	(2) 30	-	-	1,577	(3) 30	2,080	(4) 30
PT2-1214A-3K*	129,042	367	(1) 7.5	735	(2) 7.5	-	-	1,111	(3) 7.5	1,467	(4) 7.5
PT2-1214A-3L*	146,627	417	(1) 11	835	(2) 11	-	-	1,262	(3) 11	1,666	(4) 11
PT2-1214A-3M*	160,559	456	(1) 15	914	(2) 15	-	-	1,382	(3) 15	1,825	(4) 15
PT2-1214A-3N*	172,126	489	(1) 18.5	980	(2) 18.5	-	-	1,481	(3) 18.5	1,956	(4) 18.5
PT2-1214A-3O*	181,723	516	(1) 22	1035	(2) 22	-	-	1,563	(3) 22	2,065	(4) 22
PT2-1214A-3P*	196,185	557	(1) 30	1117	(2) 30	-	-	1,687	(3) 30	2,230	(4) 30
PT2-1214A-4K*	131,623	374	(1) 7.5	747	(2) 7.5	-	-	1,124	(3) 7.5	1,486	(4) 7.5
PT2-1214A-4L*	149,559	425	(1) 11	849	(2) 11	-	-	1,277	(3) 11	1,689	(4) 11
PT2-1214A-4M*	163,770	465	(1) 15	930	(2) 15	-	-	1,398	(3) 15	1,849	(4) 15
PT2-1214A-4N*	175,568	499	(1) 18.5	997	(2) 18.5	-	-	1,499	(3) 18.5	1,983	(4) 18.5
PT2-1214A-4O*	185,357	527	(1) 22	1052	(2) 22	-	-	1,583	(3) 22	2,093	(4) 22
PT2-1214A-4P*	200,108	568	(1) 30	1136	(2) 30	-	-	1,708	(3) 30	2,260	(4) 30
PT2-1214A-5K*	126,351	381	(1) 7.5	762	(2) 7.5	-	-	1,146	(3) 7.5	1,516	(4) 7.5
PT2-1214A-5L*	143,571	433	(1) 11	866	(2) 11	-	-	1,302	(3) 11	1,723	(4) 11
PT2-1214A-5M*	157,212	474	(1) 15	948	(2) 15	-	-	1,425	(3) 15	1,887	(4) 15
PT2-1214A-5N*	168,539	509	(1) 18.5	1016	(2) 18.5	-	-	1,528	(3) 18.5	2,023	(4) 18.5
PT2-1214A-5O*	177,935	537	(1) 22	1073	(2) 22	-	-	1,613	(3) 22	2,136	(4) 22
PT2-1214A-5P*	194,018	585	(1) 30	1170	(2) 30	-	-	1,759	(3) 30	2,329	(4) 30

PT2工程数据

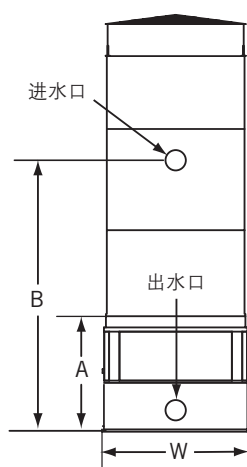
型号 ^[1]	风量 (m³/h)	单台		双联台:PT2-XXXXA-XX ^[2]		双联台:PT2-1218A-XX ^[2]		三联台		四联台	
		标准冷吨 ^[3]	电机功率(Kw)	标准冷吨 ^[3]	电机功率(Kw)	标准冷吨 ^[3]	电机功率(Kw)	标准冷吨 ^[3]	电机功率(Kw)	标准冷吨 ^[3]	电机功率(Kw)
PT2-1218A-1K*	170,728	359	(1) 7.5	720	(2) 7.5	717	(2) 7.5	1,082	(3) 7.5	1,406	(4) 7.5
PT2-1218A-1L*	194,293	408	(1) 11	819	(2) 11	816	(2) 11	1,232	(3) 11	1,600	(4) 11
PT2-1218A-1M*	212,569	446	(1) 15	896	(2) 15	892	(2) 15	1,347	(3) 15	1,751	(4) 15
PT2-1218A-1N*	227,959	479	(1) 18.5	961	(2) 18.5	957	(2) 18.5	1,445	(3) 18.5	1,879	(4) 18.5
PT2-1218A-1O*	241,424	507	(1) 22	1,018	(2) 22	1,014	(2) 22	1,530	(3) 22	1,990	(4) 22
PT2-1218A-1P*	261,890	550	(1) 30	1,104	(2) 30	1,099	(2) 30	1,659	(3) 30	2,159	(4) 30
PT2-1218A-2K*	161,536	406	(1) 7.5	815	(2) 7.5	812	(2) 7.5	1,224	(3) 7.5	1,598	(4) 7.5
PT2-1218A-2L*	183,235	461	(1) 11	924	(2) 11	921	(2) 11	1,388	(3) 11	1,813	(4) 11
PT2-1218A-2M*	200,917	505	(1) 15	1,013	(2) 15	1,010	(2) 15	1,522	(3) 15	1,988	(4) 15
PT2-1218A-2N*	215,382	541	(1) 18.5	1,086	(2) 18.5	1,082	(2) 18.5	1,632	(3) 18.5	2,132	(4) 18.5
PT2-1218A-2O*	228,241	574	(1) 22	1,151	(2) 22	1,147	(2) 22	1,729	(3) 22	2,259	(4) 22
PT2-1218A-2P*	249,940	628	(1) 30	1,260	(2) 30	1,256	(2) 30	1,893	(3) 30	2,475	(4) 30
PT2-1218A-2Q*	268,023	674	(1) 37	1,351	(2) 37	1,347	(2) 37	2,030	(3) 37	2,655	(4) 37
PT2-1218A-3K*	151,819	431	(1) 7.5	865	(2) 7.5	862	(2) 7.5	1,299	(3) 7.5	1,701	(4) 7.5
PT2-1218A-3L*	172,439	490	(1) 11	982	(2) 11	979	(2) 11	1,476	(3) 11	1,933	(4) 11
PT2-1218A-3M*	188,794	536	(1) 15	1,075	(2) 15	1,072	(2) 15	1,615	(3) 15	2,117	(4) 15
PT2-1218A-3N*	202,305	575	(1) 18.5	1,152	(2) 18.5	1,149	(2) 18.5	1,731	(3) 18.5	2,269	(4) 18.5
PT2-1218A-3O*	214,394	609	(1) 22	1,221	(2) 22	1,218	(2) 22	1,834	(3) 22	2,405	(4) 22
PT2-1218A-3P*	234,659	667	(1) 30	1,336	(2) 30	1,333	(2) 30	2,007	(3) 30	2,633	(4) 30
PT2-1218A-3Q*	249,233	708	(1) 37	1,419	(2) 37	1,416	(2) 37	2,132	(3) 37	2,797	(4) 37
PT2-1218A-3R*	264,018	750	(1) 45	1,503	(2) 45	1,499	(2) 45	2,258	(3) 45	2,964	(4) 45
PT2-1218A-3S*	277,043	787	(2) 26	1,578	(4) 26	1,573	(4) 26	2,370	(6) 26	3,111	(8) 26
PT2-1218A-4K*	154,854	440	(1) 7.5	882	(2) 7.5	883	(2) 7.5	1,328	(3) 7.5	1,746	(4) 7.5
PT2-1218A-4L*	175,888	500	(1) 11	1,001	(2) 11	1,003	(2) 11	1,509	(3) 11	1,984	(4) 11
PT2-1218A-4M*	192,570	547	(1) 15	1,096	(2) 15	1,098	(2) 15	1,652	(3) 15	2,172	(4) 15
PT2-1218A-4N*	206,351	586	(1) 18.5	1,175	(2) 18.5	1,177	(2) 18.5	1,770	(3) 18.5	2,328	(4) 18.5
PT2-1218A-4O*	218,681	621	(1) 22	1,245	(2) 22	1,247	(2) 22	1,875	(3) 22	2,467	(4) 22
PT2-1218A-4P*	236,983	673	(1) 30	1,349	(2) 30	1,351	(2) 30	2,032	(3) 30	2,674	(4) 30
PT2-1218A-4Q*	254,218	722	(1) 37	1,447	(2) 37	1,450	(2) 37	2,179	(3) 37	2,869	(4) 37
PT2-1218A-4R*	269,298	765	(1) 45	1,533	(2) 45	1,535	(2) 45	2,308	(3) 45	3,039	(4) 45
PT2-1218A-4S*	282,585	803	(2) 26	1,608	(4) 26	1,611	(4) 26	2,422	(6) 26	3,190	(8) 26
PT2-1218A-5K*	148,654	449	(1) 7.5	899	(2) 7.5	900	(2) 7.5	1,354	(3) 7.5	1,782	(4) 7.5
PT2-1218A-5L*	168,844	509	(1) 11	1,021	(2) 11	1,023	(2) 11	1,537	(3) 11	2,024	(4) 11
PT2-1218A-5M*	184,859	558	(1) 15	1,118	(2) 15	1,119	(2) 15	1,683	(3) 15	2,216	(4) 15
PT2-1218A-5N*	198,088	598	(1) 18.5	1,198	(2) 18.5	1,200	(2) 18.5	1,803	(3) 18.5	2,375	(4) 18.5
PT2-1218A-5O*	209,926	633	(1) 22	1,269	(2) 22	1,271	(2) 22	1,911	(3) 22	2,517	(4) 22
PT2-1218A-5P*	229,768	693	(1) 30	1,389	(2) 30	1,391	(2) 30	2,091	(3) 30	2,756	(4) 30
PT2-1218A-5Q*	246,480	744	(1) 37	1,490	(2) 37	1,492	(2) 37	2,243	(3) 37	2,956	(4) 37
PT2-1218A-5R*	263,711	796	(1) 45	1,594	(2) 45	1,596	(2) 45	2,399	(3) 45	3,164	(4) 45
PT2-1218A-5S*	273,982	827	(2) 26	1,656	(4) 26	1,658	(4) 26	2,493	(6) 26	3,287	(8) 26

注:

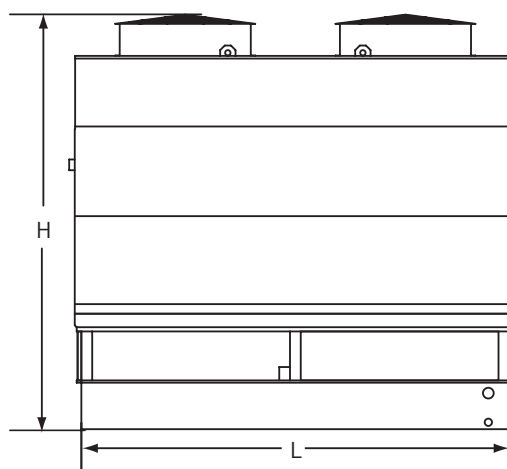
1. 型号中的*代表联合数量
2. PT2-1218A-**T和PT2-1218A-**T型号的俯视图请参照P14
3. 标准冷吨是3 GPM水(0.684m³/h)在湿球温度78° F(25.6°C)时将水从95° F(35°C)冷却到85° F(29.4°C)条件下定义的。

4. 以上资料仅供参考, 最新工程数据请在购买时进一步与BAC确认。此外, 也可以登录: www.BaltimoreAircoil.cn 查询相关信息。

> 尺寸



A面：型号PT2-0412A



单台C面：型号PT2-0412A

型号 ^[1]	重量 (kg)			尺寸 (mm)					
	运行重量 ^[2]	运输重量	最重组件	L	W	H	A	B	F
PT2-0412A-1X1	2,490	1,388	1,039	3,651	1,219	3,073	975	1,940	-
PT2-0412A-2X1	2,644	1,542	1,193	3,651	1,219	3,378	975	2,245	-
PT2-0412A-3X1	2,771	1,615	1,193	3,651	1,219	3,658	1,254	2,524	-
PT2-0412A-4X1	2,880	1,724	1,302	3,651	1,219	3,962	1,254	2,829	-

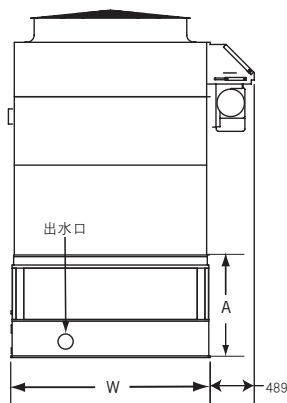


注：

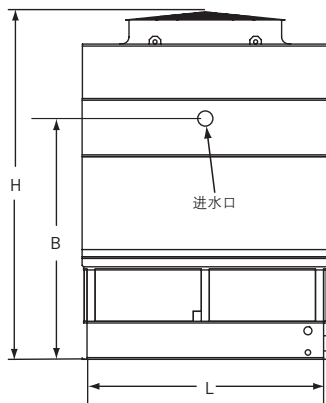
1. 不同电机的该型号都适用此数据。
2. 运行重量为冷水盘的水位至溢流位置时的重量。如果需要更小的运行重量，请联系当地经销商。

注：以上资料请勿直接用于工程施工。请务必参考经由工厂认可的尺寸。此样本中仅包含发行时的数据，具体的资料还需要在购买时进一步确认。此外，也可以登录：www.BaltimoreAircoil.cn 查询相关信息。

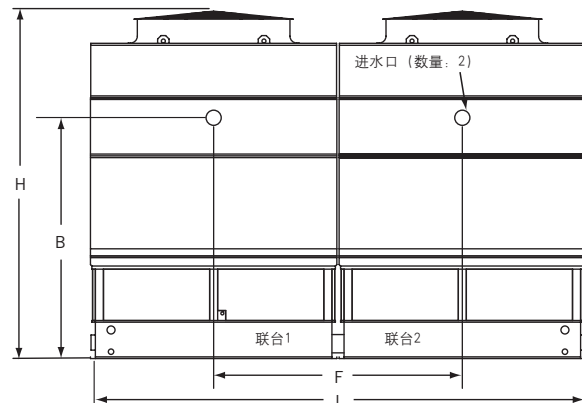
PT2工程数据



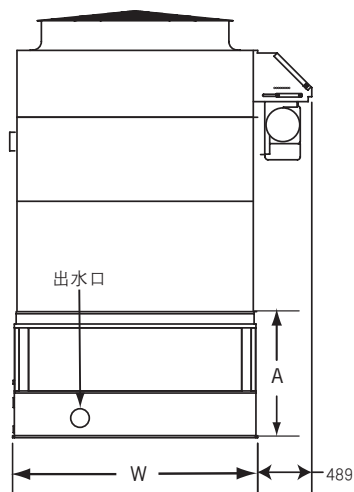
A面:
型号PT2-0709A, PT2-0809A, PT2-0812A和PT2-0814A
(双联合和三联合, 通常每一面都有连接口)



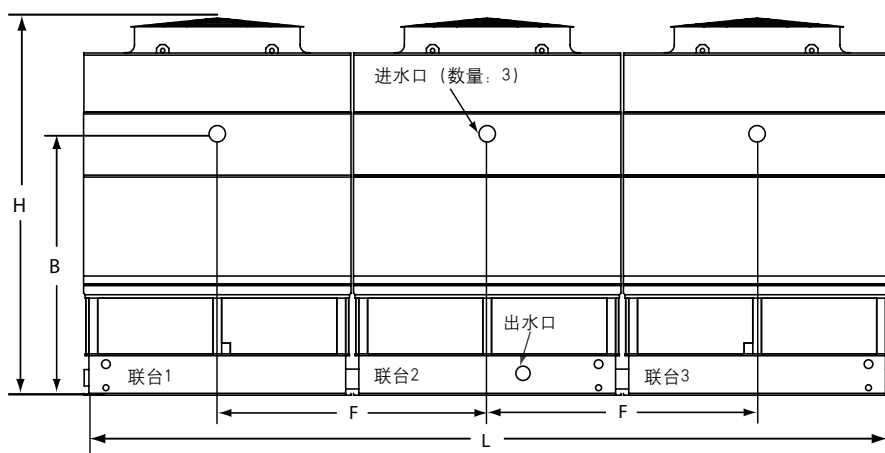
单台C面:
型号PT2-0709A, PT2-0809A, PT2-0812A和PT2-0814A



双联合C面:
型号PT2-0709A, PT2-0809A, PT2-0812A和PT2-0814A



三联合A面:
型号PT2-0709A, PT2-0809A, PT2-0812A和PT2-0814A
(通常每一面都有连接口)



三联合C面:
型号PT2-0709A, PT2-0809A, PT2-0812A和PT2-0814A



型号 ^[1]	重量 (kg)			尺寸 (mm)					
	运行重量 ^[2]	运输重量	最重组件	L	W	H	A	B	F
PT2-0709A-1X1	2,815	1,563	1,136	2,737	2,216	3,477	1,140	2,064	-
PT2-0709A-2X1	3,003	1,751	1,324	2,737	2,216	3,781	1,140	2,369	-
PT2-0709A-3X1	3,134	1,882	1,461	2,737	2,216	4,086	1,140	2,673	-
PT2-0709A-4X1	3,325	1,991	1,461	2,737	2,216	4,391	1,445	2,978	-
PT2-0709A-5X1	3,425	2,091	1,560	2,737	2,216	4,696	1,445	3,283	-
PT2-0709A-1X2	5,679	3,180	1,136	5,499	2,216	3,781	1,445	2,369	2,762
PT2-0709A-2X2	6,055	3,556	1,324	5,499	2,216	4,086	1,445	2,673	2,762
PT2-0709A-3X2	6,323	3,824	1,461	5,499	2,216	4,391	1,445	2,978	2,762
PT2-0709A-4X2	6,709	4,042	1,461	5,499	2,216	4,810	1,864	3,397	2,762
PT2-0709A-5X2	6,908	4,241	1,560	5,499	2,216	5,115	1,864	3,702	2,762
PT2-0709A-1X3	8,607	4,856	1,136	8,262	2,216	4,086	1,749	2,673	2,762
PT2-0709A-2X3	9,176	5,425	1,324	8,262	2,216	4,391	1,749	2,978	2,762
PT2-0709A-3X3	9,743	5,992	1,461	8,262	2,216	4,696	1,749	3,283	2,762
PT2-0709A-4X3	10,238	6,232	1,461	8,262	2,216	5,344	2,397	3,931	2,762
PT2-0709A-5X3	10,537	6,532	1,560	8,262	2,216	5,648	2,397	4,235	2,762
PT2-0809A-1X1	3,130	1,733	1,297	2,737	2,584	3,515	1,140	2,102	-
PT2-0809A-2X1	3,266	1,869	1,433	2,737	2,584	3,820	1,140	2,407	-
PT2-0809A-3X1	3,429	2,032	1,592	2,737	2,584	4,124	1,140	2,711	-
PT2-0809A-4X1	3,683	2,141	1,592	2,737	2,584	4,429	1,445	3,016	-
PT2-0809A-5X1	3,783	2,241	1,692	2,737	2,584	4,734	1,445	3,321	-
PT2-0809A-1X2	6,319	3,529	1,297	5,499	2,584	3,820	1,445	2,407	2,762
PT2-0809A-2X2	6,591	3,801	1,433	5,499	2,584	4,124	1,445	2,711	2,762
PT2-0809A-3X2	6,917	4,128	1,592	5,499	2,584	4,429	1,445	3,016	2,762
PT2-0809A-4X2	7,430	4,345	1,592	5,499	2,584	4,848	1,864	3,435	2,762
PT2-0809A-5X2	7,629	4,545	1,692	5,499	2,584	5,153	1,864	3,740	2,762
PT2-0809A-1X3	9,580	5,393	1,297	8,262	2,584	4,124	1,749	2,711	2,762
PT2-0809A-2X3	9,988	5,801	1,433	8,262	2,584	4,429	1,749	3,016	2,762
PT2-0809A-3X3	10,650	6,464	1,592	8,262	2,584	4,734	1,749	3,321	2,762
PT2-0809A-4X3	11,471	6,845	1,592	8,262	2,584	5,382	2,397	3,969	2,762
PT2-0809A-5X3	11,771	7,144	1,692	8,262	2,584	5,686	2,397	4,274	2,762
PT2-0812A-1X1	3,919	2,046	1,461	3,651	2,584	3,556	1,254	2,216	-
PT2-0812A-2X1	4,078	2,204	1,606	3,651	2,584	3,861	1,254	2,521	-
PT2-0812A-3X1	4,246	2,372	1,760	3,651	2,584	4,166	1,254	2,826	-
PT2-0812A-4X1	4,536	2,481	1,760	3,651	2,584	4,470	1,559	3,131	-
PT2-0812A-5X1	4,681	2,626	1,905	3,651	2,584	4,775	1,559	3,435	-

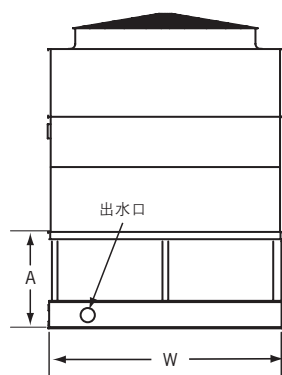
PT2工程数据

型号 ^[1]	重量 (kg)			尺寸 (mm)					
	运行重量 ^[2]	运输重量	最重组件	L	W	H	A	B	F
PT2-0812A-1X2	7,924	4,173	1,461	7,327	2,584	3,861	1,559	2,521	3,677
PT2-0812A-2X2	8,242	4,491	1,606	7,327	2,584	4,166	1,559	2,826	3,677
PT2-0812A-3X2	8,577	4,826	1,760	7,327	2,584	4,470	1,559	3,131	3,677
PT2-0812A-4X2	9,158	5,044	1,760	7,327	2,584	5,004	2,092	3,664	3,677
PT2-0812A-5X2	9,444	5,334	1,905	7,327	2,584	5,309	2,092	3,969	3,677
PT2-0812A-1X3	12,007	6,382	1,461	11,004	2,584	4,166	1,864	2,826	3,677
PT2-0812A-2X3	12,483	6,858	1,606	11,004	2,584	4,470	1,864	3,131	3,677
PT2-0812A-3X3	13,163	7,539	1,760	11,004	2,584	4,775	1,864	3,435	3,677
PT2-0812A-4X3	14,034	7,865	1,760	11,004	2,584	5,461	2,550	4,121	3,677
PT2-0812A-5X3	14,465	8,301	1,905	11,004	2,584	5,766	2,550	4,426	3,677
PT2-0814A-1X1	4,345	2,177	1,569	4,261	2,584	3,556	1,254	2,216	-
PT2-0814A-2X1	4,550	2,381	1,778	4,261	2,584	3,861	1,254	2,521	-
PT2-0814A-3X1	4,736	2,567	1,960	4,261	2,584	4,166	1,254	2,826	-
PT2-0814A-4X1	4,971	2,676	1,960	4,261	2,584	4,470	1,559	3,131	-
PT2-0814A-5X1	5,121	2,826	2,109	4,261	2,584	4,775	1,559	3,435	-
PT2-0814A-1X2	8,768	4,436	1,569	8,547	2,584	3,861	1,559	2,521	4,286
PT2-0814A-2X2	9,181	4,849	1,778	8,547	2,584	4,166	1,559	2,826	4,286
PT2-0814A-3X2	9,553	5,216	1,960	8,547	2,584	4,470	1,559	3,131	4,286
PT2-0814A-4X2	10,020	5,430	1,960	8,547	2,584	5,004	2,092	3,664	4,286
PT2-0814A-5X2	10,324	5,729	2,109	8,547	2,584	5,309	2,092	3,969	4,286
PT2-0814A-1X3	13,277	6,772	1,569	12,834	2,584	4,166	1,864	2,826	4,286
PT2-0814A-2X3	13,898	7,394	1,778	12,834	2,584	4,470	1,864	3,131	4,286
PT2-0814A-3X3	14,619	8,115	1,960	12,834	2,584	4,775	1,864	3,435	4,286
PT2-0814A-4X3	15,200	8,432	1,960	12,834	2,584	5,461	2,550	4,121	4,286
PT2-0814A-5X3	15,649	8,881	2,109	12,834	2,584	5,766	2,550	4,426	4,286

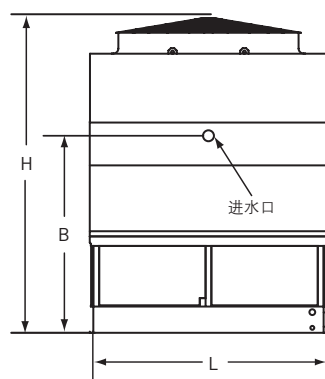
注:

1. 不同电机的该型号都适用此数据。
2. 运行重量为冷水盘的水位至溢流位置时的重量。如果需要更小的运行重量, 请联系当地经销商。

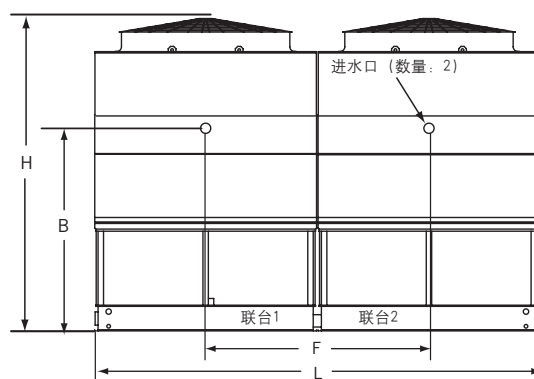
注: 以上资料请勿直接用于工程施工。请务必参考经由工厂认可的尺寸。此样本中仅包含发行时的数据, 具体的资料还需要在购买时进一步确认。此外, 也可以登录: www.BaltimoreAircoil.cn 查询相关信息。



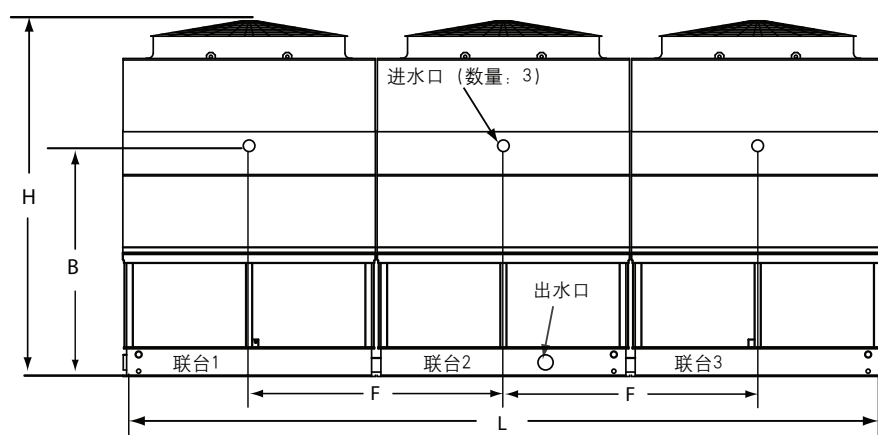
A面:
型号PT2-1009A, PT2-1012A
和 PT2-1212A (双联合和三
联合, 通常每一面都有连接口)



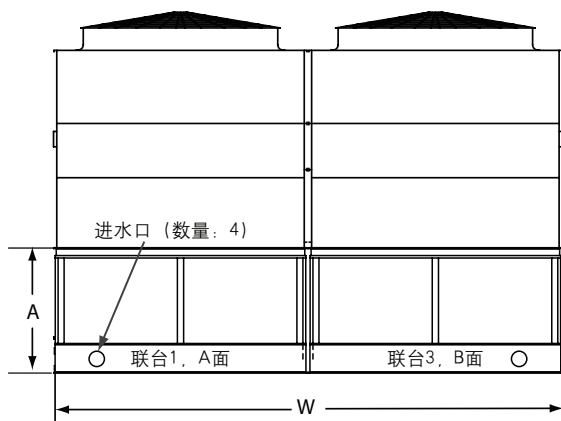
单台C面:
型号PT2-1009A, PT2-1012A
和PT2-1212A



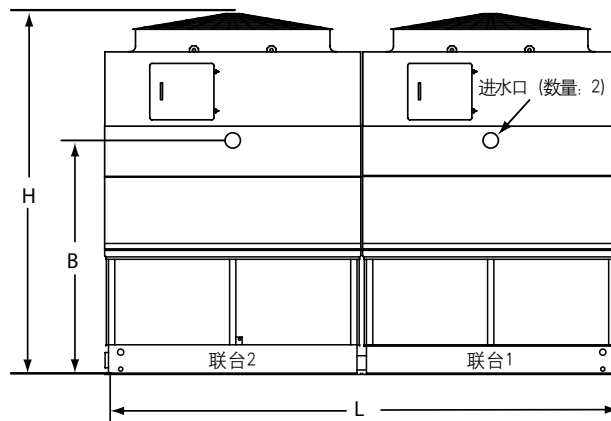
双联合C面:
型号PT2-1009A, PT2-1012A和PT2-1212A



三联合C面:
型号PT2-1009A, PT2-1012A和PT2-1212A



四联合A面/B面:
型号PT2-1009A, PT2-1012A, and PT2-1212A
(通常每一面都有连接口)



四联合C面:
型号PT2-1009A, PT2-1012A, and PT2-1212A
(通常每一面都有连接口)

PT2工程数据

型号 ⁽¹⁾	重量 (kg)			尺寸 (mm)					
	运行重量 ⁽²⁾	运输重量	最重组件	L	W	H	A	B	F
PT2-1009A-1X1	3,515	1,955	1,506	2,737	2,997	3,969	1,254	2,191	-
PT2-1009A-2X1	3,683	2,123	1,665	2,737	2,997	4,274	1,254	2,496	-
PT2-1009A-3X1	3,837	2,277	1,810	2,737	2,997	4,578	1,254	2,800	-
PT2-1009A-4X1	4,191	2,386	1,810	2,737	2,997	4,883	1,559	3,105	-
PT2-1009A-5X1	4,318	2,513	1,937	2,737	2,997	5,188	1,559	3,410	-
PT2-1009A-1X2	7,108	3,983	1,506	5,499	2,997	4,274	1,559	2,496	2,762
PT2-1009A-2X2	7,443	4,318	1,665	5,499	2,997	4,578	1,559	2,800	2,762
PT2-1009A-3X2	7,752	4,627	1,810	5,499	2,997	4,883	1,559	3,105	2,762
PT2-1009A-4X2	8,455	4,844	1,810	5,499	2,997	5,417	2,092	3,639	2,762
PT2-1009A-5X2	8,714	5,098	1,937	5,499	2,997	5,721	2,092	3,943	2,762
PT2-1009A-1X3	10,768	6,083	1,506	8,262	2,997	4,578	1,864	2,800	2,762
PT2-1009A-2X3	11,272	6,586	1,665	8,262	2,997	4,883	1,864	3,105	2,762
PT2-1009A-3X3	11,907	7,221	1,810	8,262	2,997	5,188	1,864	3,410	2,762
PT2-1009A-4X3	12,964	7,552	1,810	8,262	2,997	5,874	2,550	4,096	2,762
PT2-1009A-5X3	13,349	7,933	1,937	8,262	2,997	6,179	2,550	4,401	2,762
PT2-1009A-1X4	14,601	8,351	1,506	5,499	6,019	4,883	2,169	3,105	2,762
PT2-1009A-2X4	15,331	9,081	1,665	5,499	6,019	5,188	2,169	3,410	2,762
PT2-1009A-3X4	16,175	9,925	1,810	5,499	6,019	5,493	2,169	3,715	2,762
PT2-1009A-4X4	17,794	10,369	1,810	5,499	6,019	6,102	2,778	4,324	2,762
PT2-1009A-5X4	18,307	10,877	1,937	5,499	6,019	6,407	2,778	4,629	2,762
PT2-1012A-1X1	4,645	2,563	1,978	3,651	2,997	4,045	1,330	2,267	-
PT2-1012A-2X1	4,826	2,744	2,150	3,651	2,997	4,350	1,330	2,572	-
PT2-1012A-3X1	5,085	3,003	2,395	3,651	2,997	4,655	1,330	2,877	-
PT2-1012A-4X1	5,416	3,112	2,395	3,651	2,997	5,078	1,754	3,300	-
PT2-1012A-5X1	5,584	3,275	2,558	3,651	2,997	5,383	1,754	3,605	-
PT2-1012A-1X2	9,389	5,221	1,978	7,327	2,997	4,350	1,635	2,572	3,677
PT2-1012A-2X2	9,757	5,588	2,150	7,327	2,997	4,655	1,635	2,877	3,677
PT2-1012A-3X2	10,265	6,096	2,395	7,327	2,997	4,959	1,635	3,181	3,677
PT2-1012A-4X2	10,932	6,319	2,395	7,327	2,997	5,493	2,169	3,715	3,677
PT2-1012A-5X2	11,258	6,645	2,558	7,327	2,997	5,798	2,169	4,020	3,677
PT2-1012A-1X3	14,229	7,979	1,978	11,004	2,997	4,655	1,940	2,877	3,677
PT2-1012A-2X3	14,774	8,523	2,150	11,004	2,997	4,959	1,940	3,181	3,677
PT2-1012A-3X3	15,762	9,512	2,395	11,004	2,997	5,264	1,940	3,486	3,677
PT2-1012A-4X3	16,765	9,843	2,395	11,004	2,997	5,975	2,651	4,197	3,677
PT2-1012A-5X3	17,255	10,333	2,558	11,004	2,997	6,280	2,651	4,502	3,677
PT2-1012A-1X4	19,282	10,950	1,978	7,327	6,019	4,959	2,245	3,181	3,677
PT2-1012A-2X4	20,090	11,757	2,150	7,327	6,019	5,264	2,245	3,486	3,677
PT2-1012A-3X4	21,405	13,073	2,395	7,327	6,019	5,569	2,245	3,791	3,677
PT2-1012A-4X4	22,947	13,508	2,395	7,327	6,019	6,229	2,905	4,451	3,677
PT2-1012A-5X4	23,591	14,161	2,558	7,327	6,019	6,534	2,905	4,756	3,677
PT2-1212A-1X1	5,280	2,903	2,087	3,651	3,607	4,229	1,483	2,419	-
PT2-1212A-2X1	5,529	3,152	2,336	3,651	3,607	4,534	1,483	2,724	-
PT2-1212A-3X1	5,851	3,475	2,663	3,651	3,607	4,839	1,483	3,029	-
PT2-1212A-4X1	6,205	3,588	2,663	3,651	3,607	5,271	1,915	3,461	-
PT2-1212A-5X1	6,396	3,778	2,853	3,651	3,607	5,575	1,915	3,766	-



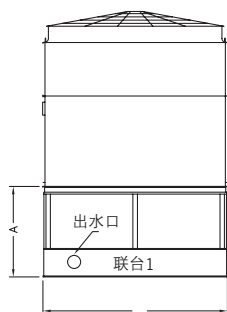
型号 ⁽¹⁾	重量 (kg)			尺寸 (mm)					
	运行重量 ⁽²⁾	运输重量	最重组件	L	W	H	A	B	F
PT2-1212A-1X2	10,619	5,869	2,087	7,327	3,607	4,534	1,788	2,724	3,677
PT2-1212A-2X2	11,122	6,373	2,336	7,327	3,607	4,839	1,788	3,029	3,677
PT2-1212A-3X2	11,771	7,022	2,663	7,327	3,607	5,144	1,788	3,334	3,677
PT2-1212A-4X2	12,474	7,244	2,663	7,327	3,607	5,652	2,296	3,842	3,677
PT2-1212A-5X2	12,859	7,625	2,853	7,327	3,607	5,956	2,296	4,147	3,677
PT2-1212A-1X3	16,034	8,909	2,087	11,004	3,607	4,839	2,092	3,029	3,677
PT2-1212A-2X3	16,787	9,662	2,336	11,004	3,607	5,144	2,092	3,334	3,677
PT2-1212A-3X3	17,758	10,632	2,663	11,004	3,607	5,448	2,092	3,639	3,677
PT2-1212A-4X3	18,815	10,968	2,663	11,004	3,607	6,007	2,651	4,197	3,677
PT2-1212A-5X3	19,396	11,539	2,853	11,004	3,607	6,312	2,651	4,502	3,677
PT2-1212A-1X4	21,441	11,943	2,087	7,327	7,239	5,144	2,397	3,334	3,677
PT2-1212A-2X4	22,448	12,950	2,336	7,327	7,239	5,448	2,397	3,639	3,677
PT2-1212A-3X4	23,741	14,243	2,663	7,327	7,239	5,753	2,397	3,943	3,677
PT2-1212A-4X4	25,152	14,678	2,663	7,327	7,239	6,261	2,905	4,451	3,677
PT2-1212A-5X4	25,914	15,440	2,853	7,327	7,239	6,566	2,905	4,756	3,677
PT2-1214A-1X1	5,992	3,175	2,304	4,261	3,607	4,229	1,483	2,419	-
PT2-1214A-2X1	6,287	3,470	2,599	4,261	3,607	4,534	1,483	2,724	-
PT2-1214A-3X1	6,514	3,692	2,821	4,261	3,607	4,839	1,483	3,029	-
PT2-1214A-4X1	6,754	3,801	2,821	4,261	3,607	5,271	1,915	3,486	-
PT2-1214A-5X1	6,976	4,023	3,044	4,261	3,607	5,575	1,915	3,791	-
PT2-1214A-1X2	12,056	6,418	2,304	8,547	3,607	4,534	1,788	2,724	4,286
PT2-1214A-2X2	12,646	7,008	2,599	8,547	3,607	4,839	1,788	3,029	4,286
PT2-1214A-3X2	13,091	7,457	2,821	8,547	3,607	5,144	1,788	3,334	4,286
PT2-1214A-4X2	13,571	7,675	2,821	8,547	3,607	5,652	2,296	3,842	4,286
PT2-1214A-5X2	14,016	8,119	3,044	8,547	3,607	5,956	2,296	4,147	4,286
PT2-1214A-1X3	18,185	9,730	2,304	12,834	3,607	4,839	2,092	3,029	4,286
PT2-1214A-2X3	19,069	10,614	2,599	12,834	3,607	5,144	2,092	3,334	4,286
PT2-1214A-3X3	19,736	11,285	2,821	12,834	3,607	5,448	2,092	3,639	4,286
PT2-1214A-4X3	20,457	11,612	2,821	12,834	3,607	6,007	2,651	4,197	4,286
PT2-1214A-5X3	21,128	12,279	3,044	12,834	3,607	6,312	2,651	4,502	4,286
PT2-1214A-1X4	24,381	13,109	2,304	8,547	7,239	5,144	2,397	3,334	4,286
PT2-1214A-2X4	25,560	14,288	2,599	8,547	7,239	5,448	2,397	3,639	4,286
PT2-1214A-3X4	26,454	15,182	2,821	8,547	7,239	5,753	2,397	3,943	4,286
PT2-1214A-4X4	27,415	15,617	2,821	8,547	7,239	6,261	2,905	4,451	4,286
PT2-1214A-5X4	28,304	16,506	3,044	8,547	7,239	6,566	2,905	4,756	4,286

注:

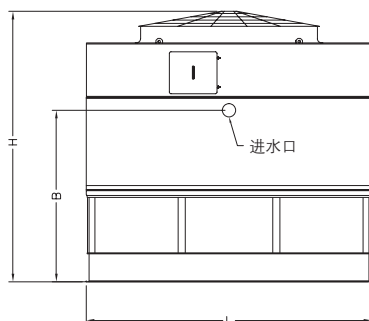
1. 不同电机的该型号都适用此数据。
2. 运行重量为冷水盘的水位至溢流位置时的重量。如果需要更小的运行重量, 请联系当地经销商。

注: 以上资料请勿直接用于工程施工。请务必参考经由工厂认可的尺寸。此样本中仅包含发行时的数据, 具体的资料还需要在购买时进一步确认。此外, 也可以登录: www.BaltimoreAircoil.cn 查询相关信息。

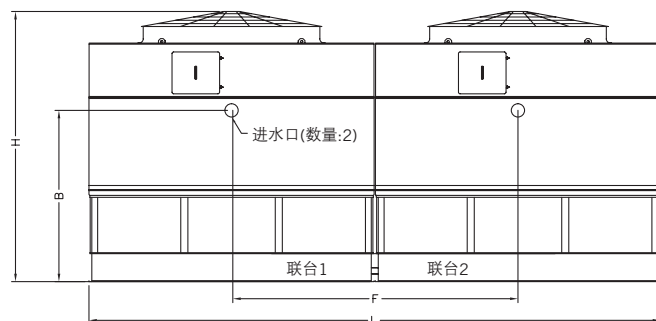
PT2工程数据



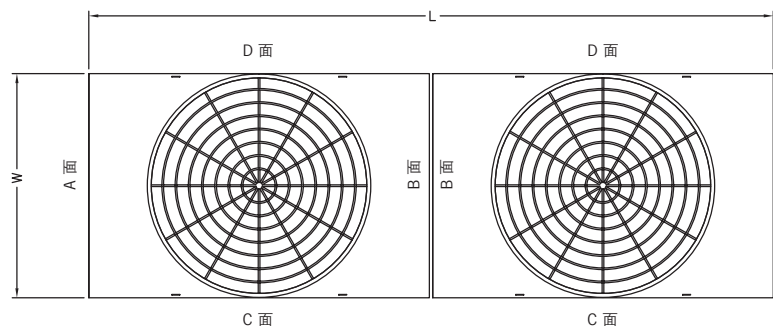
A面:
PT2-1218A-**1和PT2-1218A-**2 (双联合通常每一面都有连接口)



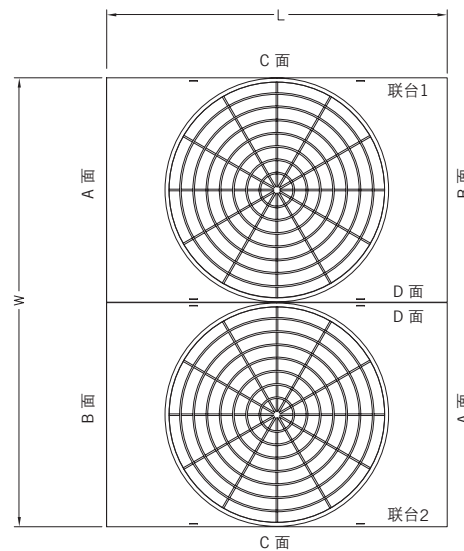
单台C面:
型号PT2-1218A-**1



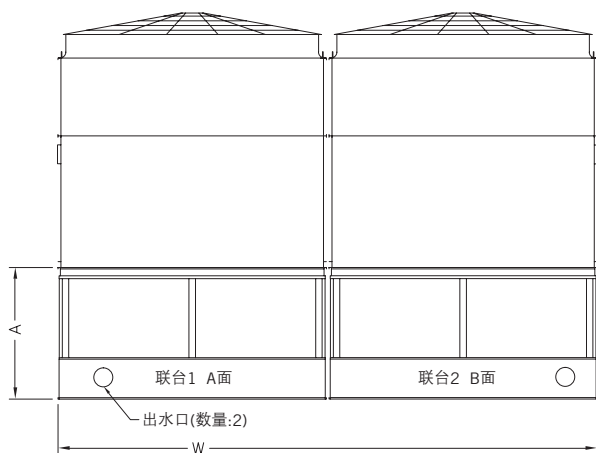
双联合C面:
型号PT2-1218A-**2



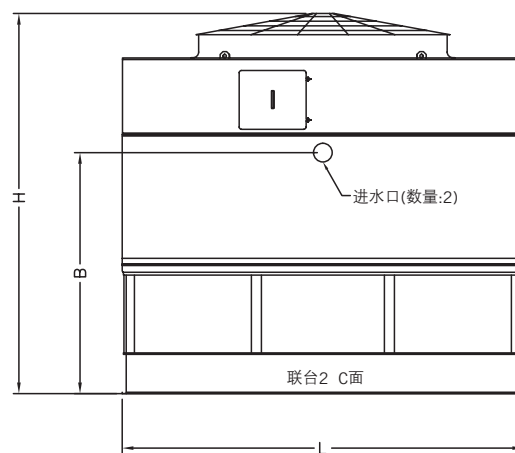
双联合俯视图: 型号PT2-1218A-**2, 联通方盒可选



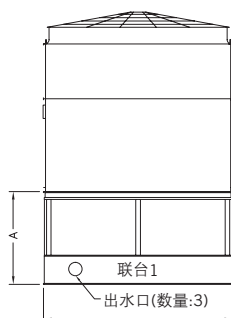
双联合俯视图: 型号PT2-1218A-**2, 无联通方盒选项



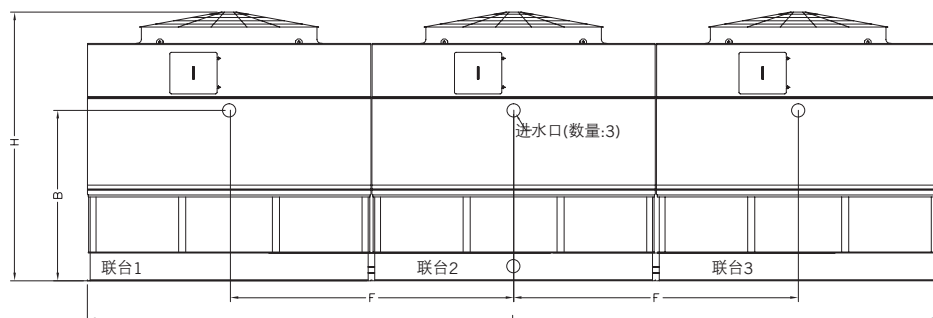
双联合A面/B面:
型号PT2-1218A-**T (通常每一面都有连接口)



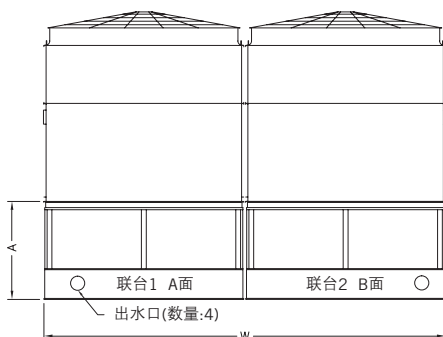
双联合C面: 型号PT2-1218A-**T



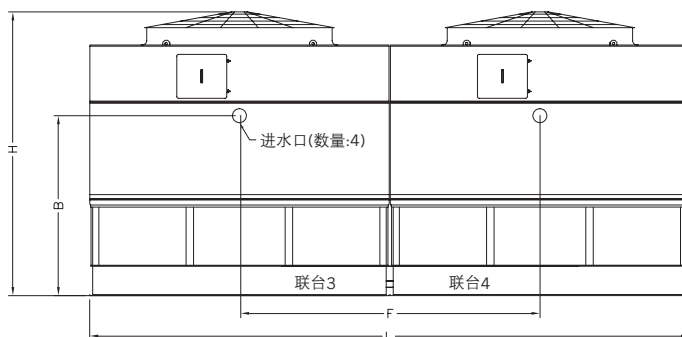
三联合A面:
型号PT2-1218A-**3
通常每一面都有连接口



三联合C面: 型号PT2-1218A-**3



四联合A/B面:
型号PT2-1218A-**4, 通常每一面都有连接口, 无联通方盒选项



四联合C面:
型号PT2-1218A-**4, 通常每一面都有连接口, 联通方盒可选

型号 ^[1]	重量 (kg)			尺寸 (mm)					
	运行重量 ^[2]	运输重量	最重组件	L	W	H	A	B	F
PT2-1218A-1X1	9,081	4,822	3,139	5,480	3,607	4,582	1,768	2,683	-
PT2-1218A-2X1	9,396	5,137	3,454	5,480	3,607	4,886	1,768	2,988	-
PT2-1218A-3X1	10,065	5,806	4,123	5,480	3,607	5,191	1,768	3,292	-
PT2-1218A-4X1	10,319	5,940	4,123	5,480	3,607	5,496	2,073	3,597	-
PT2-1218A-5X1	10,619	6,240	4,423	5,480	3,607	5,801	2,073	3,902	-
PT2-1218A-1X2	18,266	9,752	3,139	10,985	3,607	4,886	2,073	2,988	5,505
PT2-1218A-2X2	18,901	10,387	3,454	10,985	3,607	5,191	2,073	3,292	5,505
PT2-1218A-3X2	20,239	11,725	4,123	10,985	3,607	5,496	2,073	3,597	5,505
PT2-1218A-4X2	20,746	11,993	4,123	10,985	3,607	5,852	2,429	3,953	5,505
PT2-1218A-5X2	21,346	12,593	4,423	10,985	3,607	6,156	2,429	4,258	5,505
PT2-1218A-1XT	18,325	9,811	3,139	5,480	7,239	5,039	2,226	3,140	5,505
PT2-1218A-2XT	18,960	10,446	3,454	5,480	7,239	5,344	2,226	3,445	5,505
PT2-1218A-3XT	20,298	11,784	4,123	5,480	7,239	5,648	2,226	3,750	5,505
PT2-1218A-4XT	20,805	12,052	4,123	5,480	7,239	6,207	2,784	4,308	5,505
PT2-1218A-5XT	21,405	12,652	4,423	5,480	7,239	6,512	2,784	4,613	5,505
PT2-1218A-1X3	27,492	14,719	3,139	16,491	3,607	5,039	2,226	3,140	5,505
PT2-1218A-2X3	28,443	15,669	3,454	16,491	3,607	5,344	2,226	3,445	5,505
PT2-1218A-3X3	30,450	17,676	4,123	16,491	3,607	5,648	2,226	3,750	5,505
PT2-1218A-4X3	31,137	18,177	4,123	16,491	3,607	6,207	2,784	4,308	5,505
PT2-1218A-5X3	32,411	19,263	4,423	16,491	3,607	6,512	2,784	4,613	5,505
PT2-1218A-1X4	36,877	19,845	3,139	10,985	7,239	5,344	2,530	3,445	5,505
PT2-1218A-2X4	38,147	21,115	3,454	10,985	7,239	5,648	2,530	3,750	5,505
PT2-1218A-3X4	40,819	23,786	4,123	10,985	7,239	5,953	2,530	4,054	5,505
PT2-1218A-4X4	41,517	24,235	4,123	10,985	7,239	6,461	3,038	4,562	5,505
PT2-1218A-5X4	43,465	25,934	4,423	10,985	7,239	6,766	3,038	4,867	5,505



注: 以上资料请勿直接用于工程施工。请务必参考经由工厂认可的尺寸。此样本中仅包含发行时的数据, 具体的资料还需要在购买时进一步确认。此外, 也可以登录: www.BaltimoreAircoil.cn 查询相关信息。

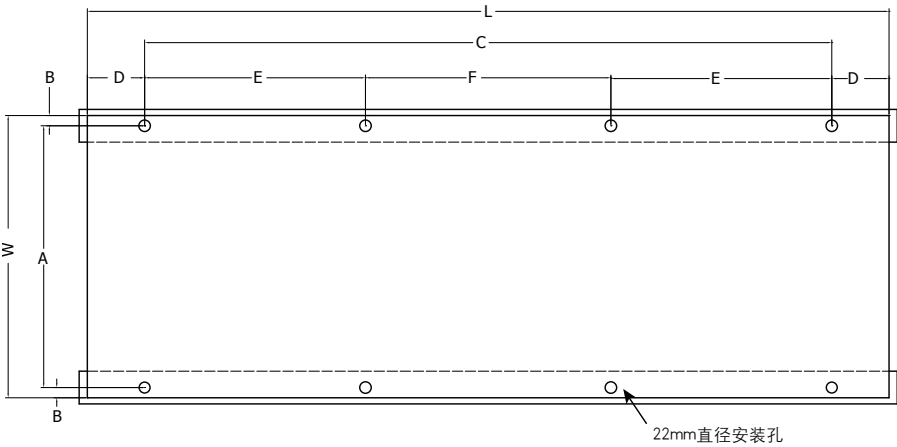
PT2支撑详述：方案A

推荐的PT2冷却塔支撑为平行的工字钢结构, 如下图所示。除提供支撑外, 钢结构抬高了设备, 方便工作人员进入冷却塔底部进行维护。PT2冷却塔也可采用地脚支撑。

对于改造项目, 如需利用原有支撑结构, 请咨询BAC当地经销商。

注:

- 1. 联合或结构升级水塔支撑
请咨询BAC当地经销商。
- 2. 支撑梁和锚固螺栓由第三
方提供设计和安装。
- 3. 支撑梁和锚固螺栓设计应
符合适用的建筑规范和工
程规范的要求。
- 4. 所有的支撑梁上表面都必
须水平。
- 5. 更多承重和支撑要求请参
考水塔底部支撑图纸。
- 6. 支撑梁的长度应至少与水
盘长度相同。水盘长度请
参考工程数据。支撑数据
请参考右侧表格。

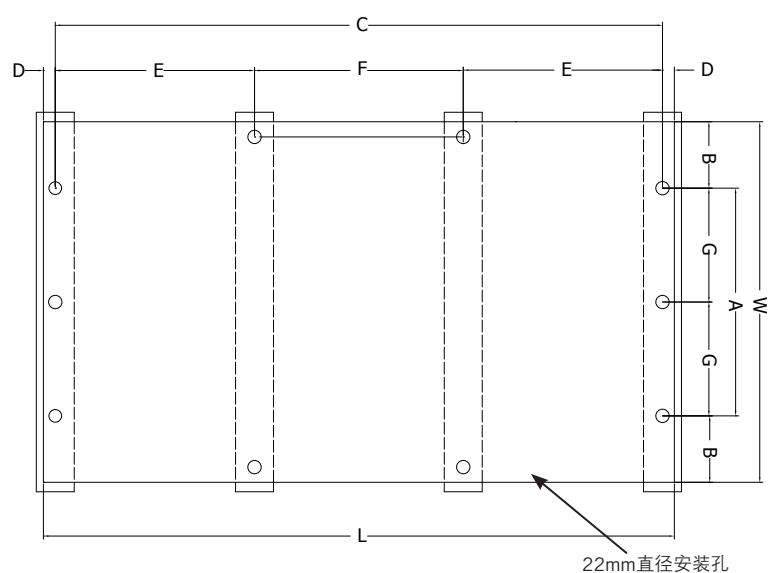


单台标准设备：方案A

单台标准设备：方案A

型号	L	W	A	B	C	D	E	F	锚固螺栓数量
PT2-0412A	3,651	1,219	1,162	29	3,181	235	-	-	4
PT2-0709A	2,737	2,216	2,159	29	2,267	235	-	-	4
PT2-0809A	2,737	2,584	2,527	29	2,267	235	-	-	4
PT2-0812A	3,651	2,584	2,527	29	3,181	235	-	-	4
PT2-0814A	4,261	2,584	2,527	29	3,791	235	-	-	4
PT2-1009A	2,737	2,997	2,940	29	2,267	235	-	-	4
PT2-1012A	3,651	2,997	2,940	29	3,181	235	-	-	4
PT2-1212A	3,651	3,607	3,550	29	3,181	235	-	-	4
PT2-1214A	4,261	3,607	3,550	29	3,791	235	-	-	4
PT2-1218A	5,480	3,607	3,550	29	5,277	102	1,730	1,816	8

PT2支撑详述：方案B



单台标准设备：方案B

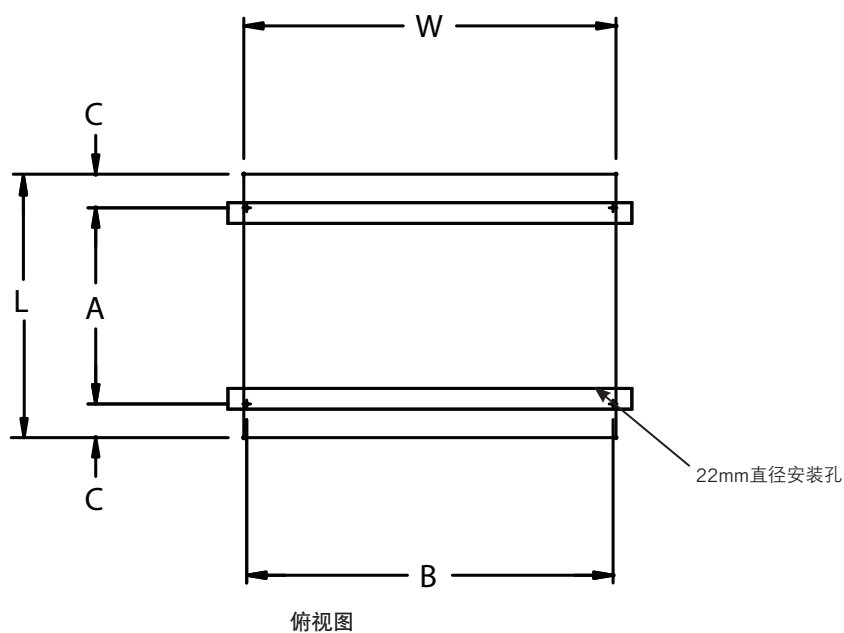
- 注：**
- 1. 联合或结构升级水塔支撑
请咨询BAC当地经销商。
 - 2. 支撑梁和锚固螺栓由第三方提供设计和安装。
 - 3. 支撑梁和锚固螺栓设计应符合适用的建筑规范和工程规范的要求。
 - 4. 所有的支撑梁上表面都必须水平。
 - 5. 更多承重和支撑要求请参考水塔底部支撑图纸。
 - 6. 支撑梁的长度应至少与水盘长度相同。水盘长度请参考工程数据。支撑数据请参考左侧表格。

单台标准设备：方案B

型号	L	W	A	B	C	D	E	F	G	锚固螺栓数量
PT2-0412A	3,651	1,219	1,016	102	3,594	29	-	-	-	4
PT2-0709A	2,737	2,216	2,013	102	2,680	29	-	-	-	4
PT2-0809A	2,737	2,584	2,381	102	2,680	29	-	-	-	4
PT2-0812A	3,651	2,584	2,381	102	3,594	29	-	-	-	4
PT2-0814A	4,261	2,584	2,381	102	4,204	29	-	-	-	4
PT2-1009A	2,737	2,997	2,794	102	2,680	29	-	-	-	4
PT2-1012A	3,651	2,997	2,794	102	3,594	29	-	-	-	4
PT2-1212A	3,651	3,607	3,404	102	3,594	29	-	-	-	4
PT2-1214A	4,261	3,607	3,404	102	4,204	29	-	-	-	4
PT2-1218A	5,480	3,607	3,404	102	5,423	29	1,803	1,816	1,702	10

PT2结构支撑选项

对于改造安装项目，PT2冷却塔无需设计变更即可满足众多横流或逆流冷却塔的支撑需求。下图所示为PT2可适用的一些应用最普遍的支撑需求。如需要单独的点支撑，或下图所列支撑以外的情况，请咨询BAC当地经销商。



型号	设备	A	B	C	L	W
PT2-0412A	VT0-102 到 116	1,153	3,493	33	1,219	3,651
	VTL-103 到 137	1,194	4,255	13	1,219	3,651
PT2-0809A	VT1-N209 到 N270	2,327	3,181	129	2,584	2,737
PT2-0812A	VT1-N209 到 N270	2,327	3,181	129	2,584	3,651
	15146 到 15282	2,076	3,550	254	2,584	3,651
	VTL	2,527	2,670	29	2,584	3,651
	3000系列	2,521	2,527	29	2,584	3,651
PT2-1212A	1500系列	3,550	3,181	29	3,607	3,651
	3000系列	2,896	3,632	356	3,607	3,651
	VTL	2,724	3,632	441	3,607	3,651
PT2-1218A	请咨询BAC当地经销商					



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