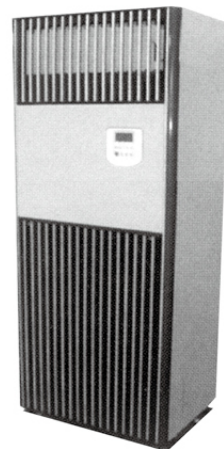


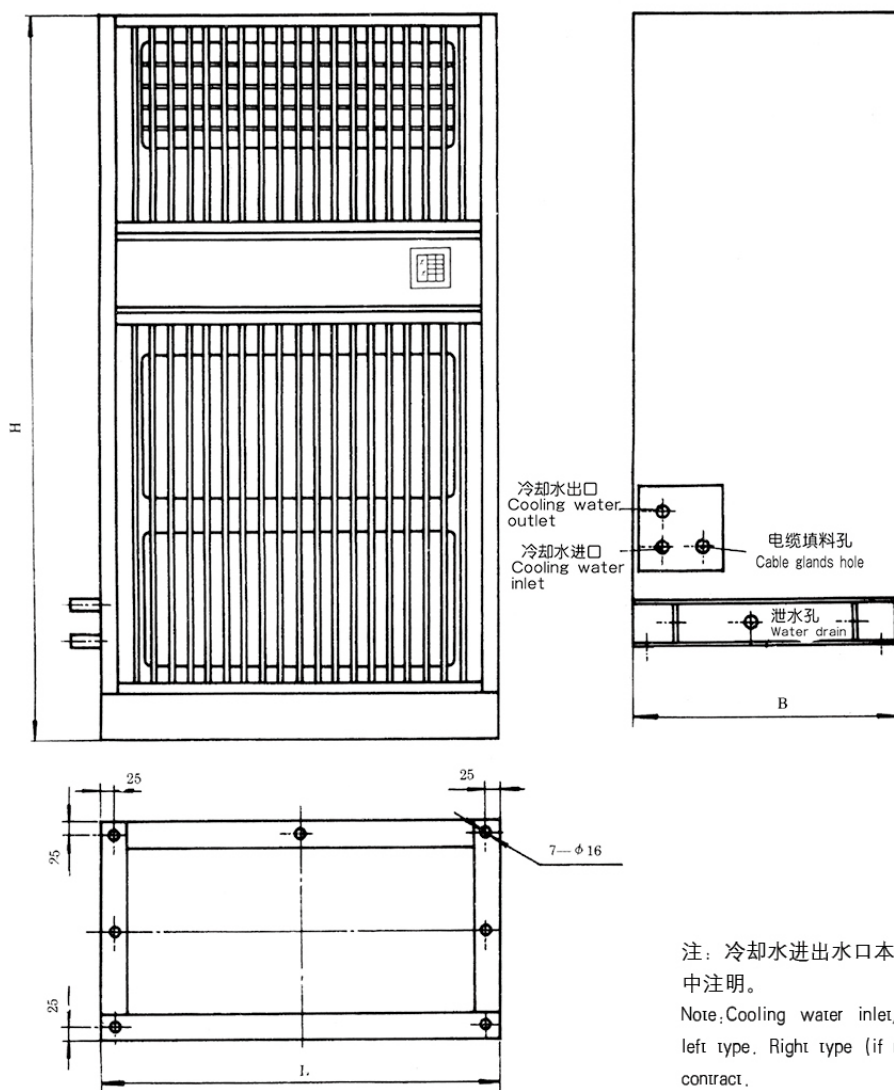
简介 Introduction

舰船用立柜式空调机，选用进口全封闭压缩机，采用低噪音风机、框架式的结构和优质薄板的外壳，使本产品具有结构紧凑、坚固、工作可靠的特点，适用于各种船舶，它可分为冷热型（电加热）和单冷型，并可根据用户需求设计为蒸汽加热型。

Navy or marine cabinet air conditioner has features of compact structure, solid and reliability with imported hermetic compressor, low noise fan, framing structure and high quality casing. It includes cooling/heating type (electric heated) and single cooling type applying to various ships. Steam heater can be designed and supplied at user's demand.



PAC舰船用立柜式空调机外形及底座安装尺寸图 Overall and Bottomcase Dimension Diagram



注：冷却水进出水口本图为左式。若为右式请在合同中注明。

Note: Cooling water inlet/outlet on the drawing refer to left type. Right type (if required) shall be specified in the contract.

注：我公司一直致力于产品性能的完善、技术数据不断改进，请与我公司保持经常联系，恕不另行通知。

Attention: Our company devotes itself to enhance performance of the products, update technical datas, please get in touch with us without prior notice

PAC舰船用立柜式空调机主要技术参数 Main Technical Parameter

项目/型号 Model/Type		PAC—5	PAC—7	PAC—9	PAC—10	PAC—11	PAC—13	PAC—15	PAC—20	PAC—25	PAC—30
制冷能量kw cooling energy		5.81	8.14	10.46	11.6	12.80	14.4	17.44	22.6	27.4	33.0
制热能量kw Heating energy		3	6	7.5	8	8.1	8.4	9	12	12	12
制冷剂 Refrigerant		R22(R404A R134a R407C)									
电源 Power supply		主电路Main circuit: AC380V,3φ, 50Hz					控制回路Control circuit: AC220V,1φ, 50Hz				
机外静压Pa Outside static pressure		150	150	160	150	170	180	200	[360]	[360]	[600]
压缩机 Com-pressor	型式 Type	全封闭 Hermetic									
	功率KW Power	1.55	1.83	2.74	2.89	3.29	3.29	3.59	5.2	5.9	6.75
冷凝器 Con-denser	型式 Type	卧式壳管式, 铝黄铜管 (排热管双面强化管) Horizontal, shell & tube type, aluminium—brass tube (Finned)									
	进水温度℃ Water inlet temp	≤32									
Com-denser	冷却水量m³/h Cooling water flow volume	2.2	2.7	3.3	3.5	3.8	4.3	5	7.5	9	12
	水压损失kPa Water pressure loss	30									
Dia. of inlet and outlet water	进出水管径	DN25	DN25	DN25	DN25	DN25	DN32	DN32	DN25	DN32	DN40
	蒸发器型式 Evaporator type	铜管铜套片 Copper tube copper case									
风机 Fan	型式 Type	低噪音离心式风机 Low—noise cengrifugal fan									
	风量m³/h Air volume	900	1400	1800	2000	2200	2800	3000	3800	4200	4600
Fan	电机功率KW Motor power	0.25	0.25	0.25	0.37	0.37	0.32	0.37	1.8	1.8	1.8
	加热型式 Heater type	不锈钢翅片电热管Electric heat tube with stainless steel fin									
空气过滤器 Air filter		凹凸型锦纶丝网、可拆洗 Embossed polyamide fibre or aluminium alloy, removable & washable									
安全保护装置 Protections		高压、低压、水压、过载、易熔塞 High pressure、low pressure、overload、safety valve、fusible plug									
外形尺寸 Dim-ension	长 mm Length	478	599	718	718	810	840	900	1400	1400	1450
	宽 mm Width	435	410	440	445	470	500	530	700	700	20
	高 mm Height	1715	1750	1750	1750	1750	1750	1750	1900	1800	1700
重量 kg Weight		~240	~270	~310	~320	~330	~360	~400	~480	~490	~520

- 表中带 [] 为送风管之数据。
- 如有特殊技术要求可以根据用户情况进行个性化设计, 以求最大限度满足不同用户的需要。
- 如电制采用60Hz, 则技术参数作相应变动
- The data in the table with " [] " are for air supply duct.
- We can design the products according to users' special requirements, so as to satisfy the needs of different users.
- If adopts 60Hz the relative technical parameters shall be changed.

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