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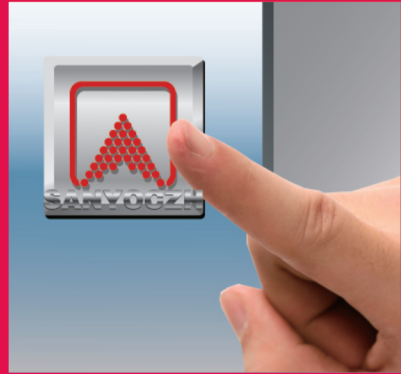
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医用电梯

Hospital Elevator Series





# SANYOCZH 系列医用电梯

## SANYOCZH Hospital Elevator Series



醒目准确的操作系统：医务人员的工作紧张繁忙，设计考究的SANYOCZH系列病床电梯操作显示系统，能够准确无误地显示楼层、运行方向和状态，通过光声讯号提示医务人员到达目的的楼层。

时间就是生命：SANYOCZH系列电梯智能调度系统对运行中的电梯组进行实时优化，能缩短医务人员和病人候梯时间。

先进的平层系统：系统采用国际先进技术生产，经过严格要求的测试，证实有极好的平层效果和稳定性，可使医院轮式病床和轮椅出入电梯畅行无阻。可选配的断电平层装置，能在外电突然中断时，迅速连接后备电源（蓄电池），驱动电梯至最近的楼层，平层并开门疏散轿厢内人员，使乘用人员不必担心被困。

运行平稳安静：VVVF驱动系统与安全可靠信号检测技术的完美结合，使电梯运行极为平稳、安静，电梯的升降、平层、开门和关门运行都是轻悄悄的，全过程几乎不被人们察觉。

Accurate operate system: Because the medical personnel's working is under pressure and busyness, the efficiency and safety of our hospital elevator could reduce their burden and provide a reliable guarantee for patient transport service. The SANYOCZH hospital elevator operation system was designed rigorously in order to maintain the strong durability of elevator safety component under high frequency usage condition. Meanwhile, the system can provide the visualized interface to the user in which it was able to display the landing floor and the movement direction and condition of elevator cabin. Furthermore, it can remind the target floor for the medical personnel and patient by the signal lights and voice prompt.

Time is life: SANYOCZH series elevator has the intelligence adjustment system to optimize the selection of the operating elevator in the real time, which could reduced the waiting time for medical personnel with patient.

Advanced elevator leveling system: Our company uses the international technology to produce and test this leveling system, aiming to achieve the accurate and comfortable elevator leveling performance. We can also guarantee the usage of the hospital bed and wheelchair could be unimpeded in our cabin. The optional switch off level devices will connect the reserved battery and drive the elevator to landing in the nearest floor under the sudden power off situation. When the cabin levels safely, the car door will open automatically to evacuate the passengers instead of being trapped in the elevator.

Operation in a steady and quiet environment: Owing to the perfect combination of VVVF driving system and safety, reliable signal measurement technology, the hospital elevator in SANYOCZH series could insure the elevator operation in smooth and quiet situation, including the door opening and closing.



# SANYOCZH 医用梯系列产品

## 操作盘 COP

### 标准型 Standard



#### SY-BBZ-1

轿 顶：喷涂钢板  
轿厢材质：发纹不锈钢  
轿门材质：发纹不锈钢  
操 作 盘：发纹不锈钢 ( COP- BP1 )  
扶 手：不锈钢 ( FS-MO1 )  
地板材质：PVC

Car Roof : Painted Steel  
Car Wall : Hairline Stainless Steel  
Car Door : Hairline Stainless Steel  
COP : Hairline Stainless Steel ( COP- BP1 )  
Handrial : Stainless Steel ( FS-MO1 )  
Car Floor : PVC

### SANYOCZH Series

#### SY-BBZ-2

轿 顶：喷涂钢板  
轿厢材质：发纹不锈钢  
轿门材质：发纹不锈钢  
操 作 盘：发纹不锈钢 ( COP-BP2 )  
扶 手：不锈钢 ( FS-MO2 )  
地板材质：PVC

Car Roof : Painted Steel  
Car Wall : Hairline Stainless Steel  
Car Door : Hairline Stainless Steel  
COP : Hairline Stainless Steel ( COP-BP2 )  
Handrial : Stainless Steel ( FS-MO2 )  
Car Floor : PVC

本目录产品经拍摄和电脑制作而成，选择时请以实物为准。  
The pictures are for reference only, please confirm by actual product.



标配Standard:SY-CZ01

标配Standard:SY-CZ04



COP-BP5

\* 以上材质均为发纹不锈钢。  
Above materials are made in hairline stainless steel.

## 门开启方式 Door opening type

### 中分双折 Four-panel centre opening



首层层门及标准门套：发纹不锈钢  
其余层门及标准门套：喷涂钢板

GF Landing Door & Narrow Jamb:Hairline Stainless Steel  
Other Landing Door & Narrow Jamb:Painted Steel

### 旁开门 Two-panel side opening



首层层门及标准门套：发纹不锈钢  
其余层门及标准门套：喷涂钢板

GF Landing Door & Narrow Jamb:Hairline Stainless Steel  
Other Landing Door & Narrow Jamb:Painted Steel

\* 尽请垂询更多开门方式。  
Please inquire more opening type

## 喷涂钢板颜色 Color of Painted Steel Plate



PC-001 皱纹白  
Wrinkly White



PC-002 浅灰色  
Light Grey



PC-003 浅米色  
Light Beige



PC-004 皱纹绿  
Wrinkly Green



PC-005 半光黄  
Light Yellow



PC-006 高光灰  
Highlight Gray



PC-007 浅蓝色  
Light Blue



PC-009 高光红  
Highlight Red

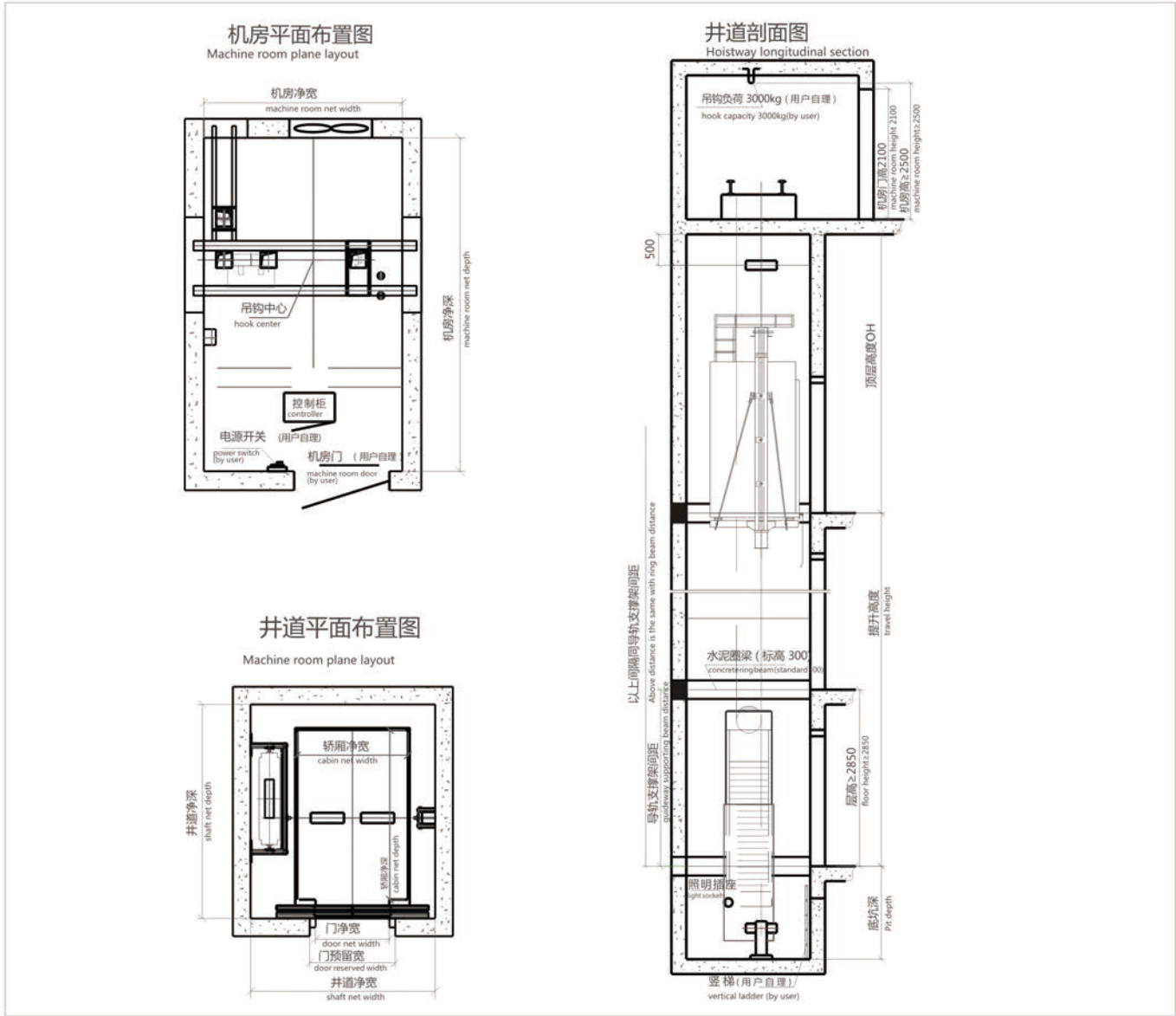
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井道土建图

Hoistway Construction Drawing

有机房医梯井道立面布置 Hoistway Section Drawing for MR Hospital Elevator



医用梯技术参数表

Technical Parameters of Hospital Elevator

载重 Load	人数 Capacity	速度 Speed	开门尺寸 Opening Size	轿厢内尺寸 Car Size	侧置井道尺寸 Shaft Size	机房尺寸 MR Size	底坑深度 Pit Depth	顶层高度 OH	开门形式 Opening Type
			W × H	W × D	W × D	W × D			
kg	Person	m/s	m	m	m	m	m	m	
1600	21	1.0	1000×2100	1500×2300	2500×2900	2500×4200	1500	4500	中分 2-Panel Center Opening
		1.5	1200×2100		2400×2900	2400×4200	1600	4600	
		1.75					1700	4700	旁开 2-Panel Side Opening

功能配置

Function Configuration

标准功能及配置

Standard function configuration

全集选控制 Full selection collection control	下集选控制 Down selection collection control	警铃报警 Alarm warning
超载保护 Overload protection	停车在非门区报警 Warning when it doesn't stop at the door zone	运行次数显示 Operation display
超载报警自动开门 Overload warning & automatic door closing	位置异常自动校正 Abnormal position automatic adjustment	轿内照明自动控制 Auto control of car lighting
超速电气保护 Electric protection overspeed	停电应急照明 Emergency lighting when power off	轿内通风自动控制 Auto control of car inner ventilation
超速机械保护 Mechanical protection when overspeed	轿顶检修操作 Car roof inspection operation	故障自动检测 Automatic detection in fault state
光幕门保护 Light curtain protection	轿内检修操作 Car inspection operation	故障自动储存 Automatic saving in fault state
门过载保护 Door machine overload protection	机房内检修操作 Machine room inspection operation	待机定期自检 Standby state periodic self-inspection
开关门时间超常保护 Abnormal opening time protection	无呼梯自返基站 Automatic return to the base landing	层高自测定 floor height of self-detection
开门时间自动调整 Door opening time with automatic adjustment	司机独立操作 Independent operated by driver	五方对讲机 Five parties intercom
自动延时关门 Automatic extend closing	满载直驶运行 Full load non-stop operation	并联控制 Connect in parallel control
单/多层自动分速运行 Signal/multi floor with automatic sub-speed operation	轿内误指令取消 Cancel order in cabin	消防迫降 Fire emergency landing
电动机空转保护 Motor idle turning protection	无效内指令自动消除 Automatic cancel of invalid inner order	电子到站提醒 Electronic arrival reminding
电动机过热保护 Motor temperature monitor	反向内指令自动消除 Automatic cancel of reversal inner order	泊梯 Elevator parking
变频器故障自动复位保护 Inverter fault automatic resetting	专用运行 Special operation	轿内超载指示 Sound&light verload reminder
电源断相保护 Protection of cut-off or wrong phase of power	有/无司机操作运行 With/Without drive operation	本层外召开门 Landing door opening
抱闸接触器粘连保护 Adhesion connection protection of brake contactor	双向超速保护 Two-way overspeed protection	运行超时保护 Overtime operation protection
门锁接触器粘连保护 Adhesion connection protection of door lock contactor	端站强迫减速 Terminal landing slow-down	主控CPU硬件自检 CPU self examination
运行接触器粘连保护 Adhesion connection protection of running contactor	端站自动校位 Terminal landing automatic setting position	双CPU冗余 Double CPU redundancy
安全、门锁回路双保护 Double protection of safe & door lock circuit	井道极限开关保护 Shaft final limit switch	运行方向显示和预指示 Running direction display & pre-direction pointing
故障低速自救平层运行 Self leveling operation	不停层 Non-stop landing	开门异常自动选层 Aotomatic selecting floor when abnormal opening

有偿选配功能

Paid functional options

+梯群管理控制 + Group manage control of lifts	+光幕保护+双安全触板 + Double safe contactor+light-curtain protection	+远程监控接口 + Remote monitoring connector
+并联管理控制 + Controlled in parallel	+延长开门时间 + Delay door opening time	+手机实时监控 + Real time monitoring by cell phone
+轿内语音报站 + Arrival vicoce device in car	+厅外液晶显示 + LCD display of hall	+数显式电梯运行监视屏 + Elevator operation digital monitor screen
+副操纵箱控制 + Vice controller	+轿厢液晶显示 + LCD display in car	+预留视频电缆 + Reserved video cable
+消防员专用 + Only for fireman	+轿内IC卡设置保密 + IC card to set security in car	+预留音频电缆 +Reserved audio cable
+空调制令 +Air conditioning equipment	+厅外IC卡召梯 + IC card calling in hall	+预留电话线 +Reserved telephone line
+贯通门 +Over-through door	+轿内IC卡召梯 + IC card calling in car	+预留消防反馈功能接口 +Interface of reserved fire feedback function
+停电应急自动平层 + Powerfailure emergency automatic leveling	+IC卡开启大堂门 + Opened the lobby door by IC card	+地震管制运行 + Control operation for Earthquake