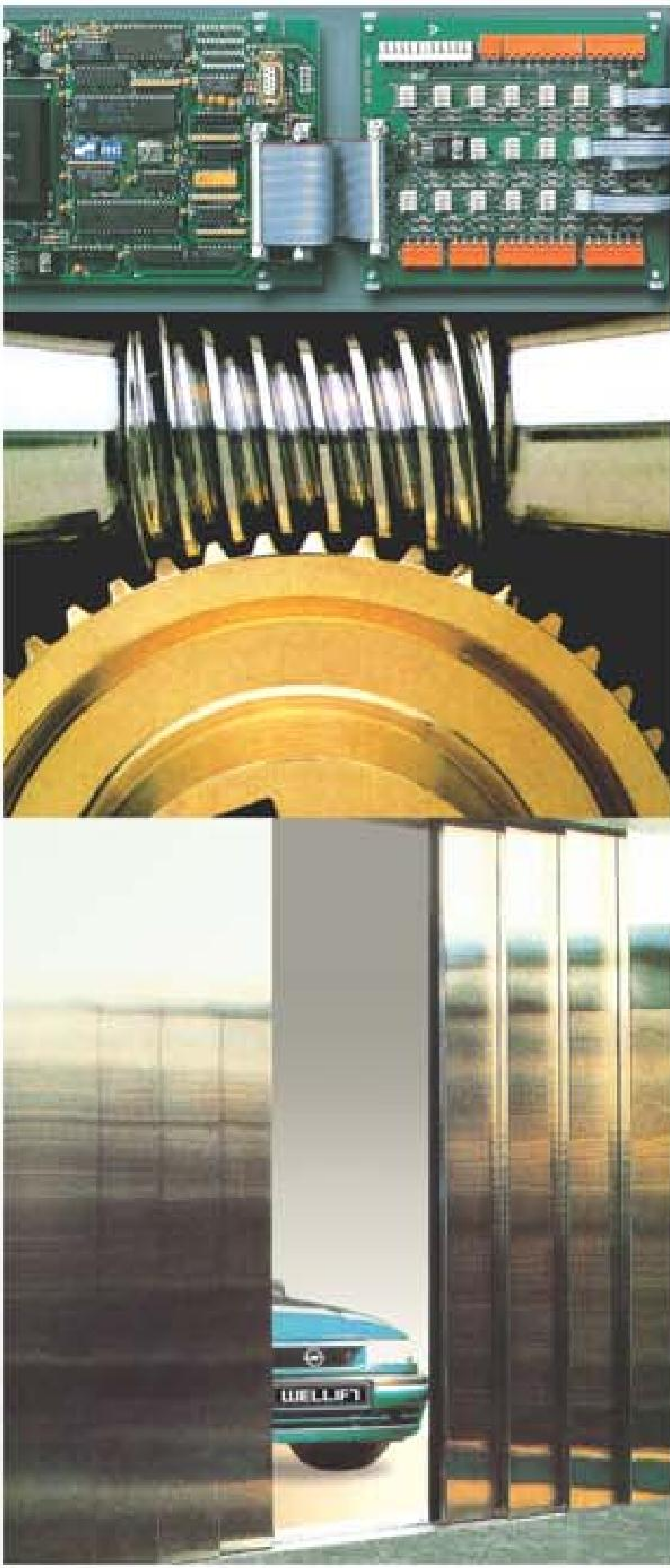


客货电梯

PASSENGER & GOODS LIFT



## 标准配置 Standard Configuration



T5将最新的控制和驱动技术，与坚固的厢体和机械结构做了完美的结合，并在系统配置和功能选件上做了全面的提升，即使是最复杂的货物输送环境和最特殊的使用功能要求，T5均能应付自如。

T5 makes a perfect combination of the latest controlling and driving techniques with solid car and mechanic structure and makes a comprehensive upgrade in terms of system configuration and functional options. Even in case of the most complicated freight transportation environment and the most exceptive functional requirements, T5 can handle without difficulty.

控制系统	模块化微电脑全集选控制，可实现远程监控
驱动系统	AC-VVVF交流变频变压调速驱动
门机系统	旁开折叠或中分双折变频调速门机系统
安全装置	门红外线光幕安全保护
厢体钣金	2mm厚喷粉钢板，附加强筋
轿底构成	硬木地板复合6mm厚防滑花纹钢板

**Controlling system:** modularized micro-computer full collective selective duplex control, long-distance monitor available.

**Driving system:** AC-VVVF(Variable voltage-variable frequency)drive system.

**Door system:** 2-panel auto telescopic side opening door or auto center opening door with VVVF drive.

**Safety device:** Door safety protection of infrared light beams.

**Car plate:** 2mm thick plastic spray steel plate with reinforcing steel bars.

**Car floor:** Hardwood floor and 6mm thick anti-slip steel slate with pattern.

T5-E是针对部分注重成本的客户，就部分配置加以调整的经济实用型产品，基本配置在T5的基础上做如下变更：

驱动系统	AC-2交流双速驱动
门机系统	旁开折叠或中分双折直流调速门机系统
安全装置	门红外线光电感应器

在双速驱动的同类产品中，T5-E的总体性能是卓越和领先的，因而深得用户青睐。

T5-E, aims at clients who look for cost-saving products, It is an economical product of utility with modification in some configurations, whose basic configuration based on T5 has been modified as following:

**Driving system:** AC-2 drive system with microlevelling.

**Door system:** 2-panel auto telescopic side opening door or auto center opening door with DC drive.

**Safety device:** Infrared photo-electricity inductor at door.

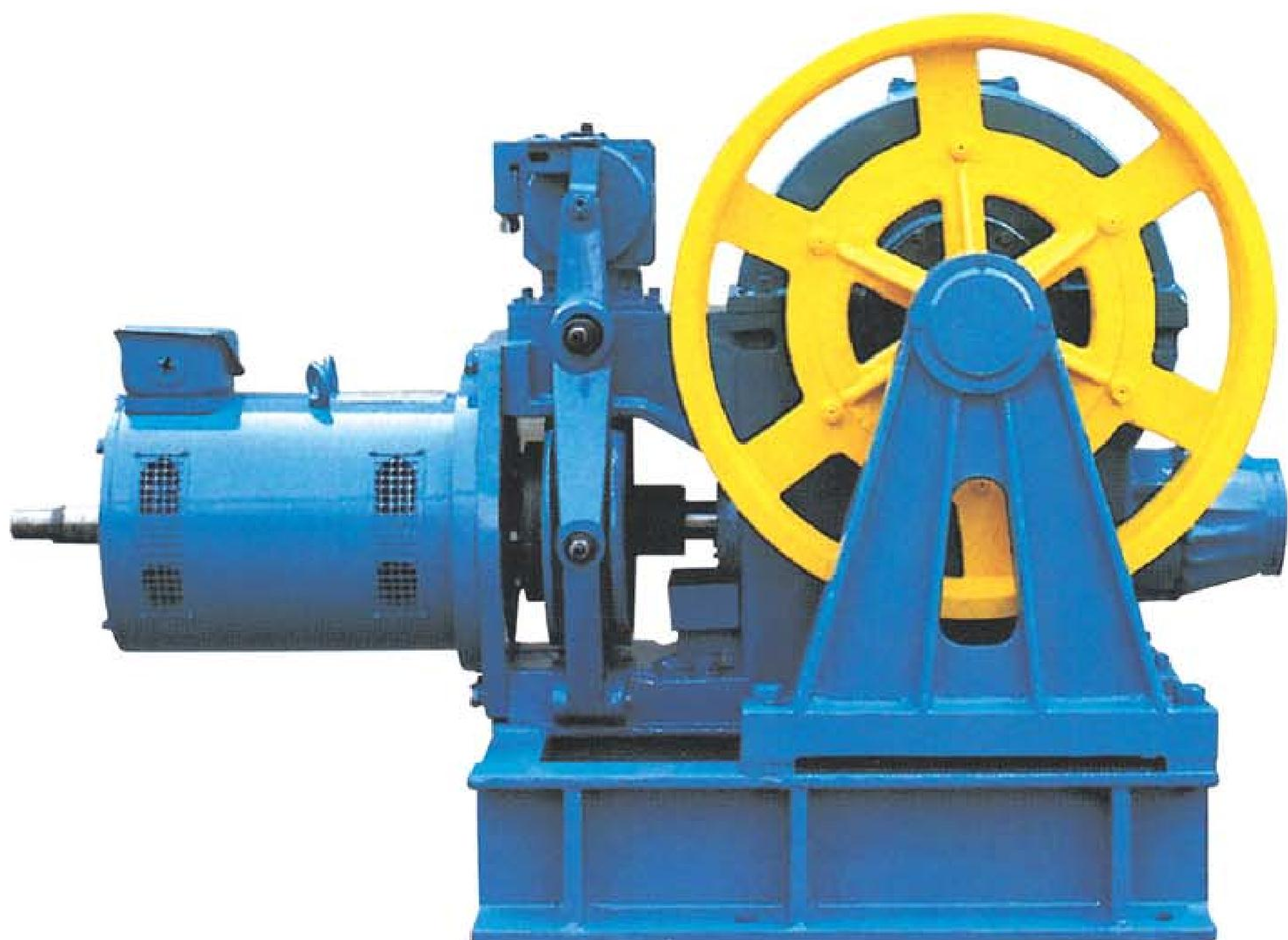
Among AC-2 drive products of the same kind, T5-E predominates and leads in overall performance, which wins T5-E popularity with clients.

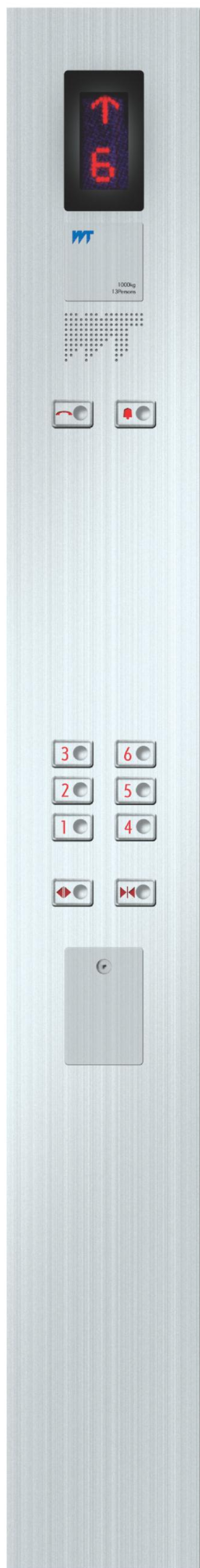
- 坚固耐用：** 坚固的厢体结构、精选的钣金用料、超强的导轨固定件、高效的马达驱动装置，T5具有强大的承载能力和安全感，并经得起高频率使用和时间的历久考验。
- 安全方便：** T5的轿厢面积符合最新版的GB7588-2003中国国家标准要求，也符合欧洲EN81-1标准的要求，安全可靠。
- 维保简易：** 特别加高设计的厅门和轿厢使货物进出更方便，运送效率更高。控制系统先进的模块结构、各种工作状态的显示、故障自动诊断和记录功能，给维修和保养工作带来了极大的方便，意味着使用和管理上的便捷经济。

**Solid and durable:** With solid car structure, handpicked plate materials, super fixed parts of leading rail, efficient motor driving device, T5 enjoys powerful carrying capacity and sense of security and can stand up high frequent use and long duration of the time.

**Safe and convenient:** Car area of T5 is in compliance with requirements of the latest version of national standard of China GB7588-2003 as well as European standard EN81-1, safe and reliable.

**Easy maintenance:** Heightened hall door and car of special design make it easier for freights to pass in and out, ensuring higher transportation efficiency. Advanced module frame, display of various working states, automatically inspecting and recording breakdown functions bring great convenience to maintenance work, which means convenience and economy in use and management.

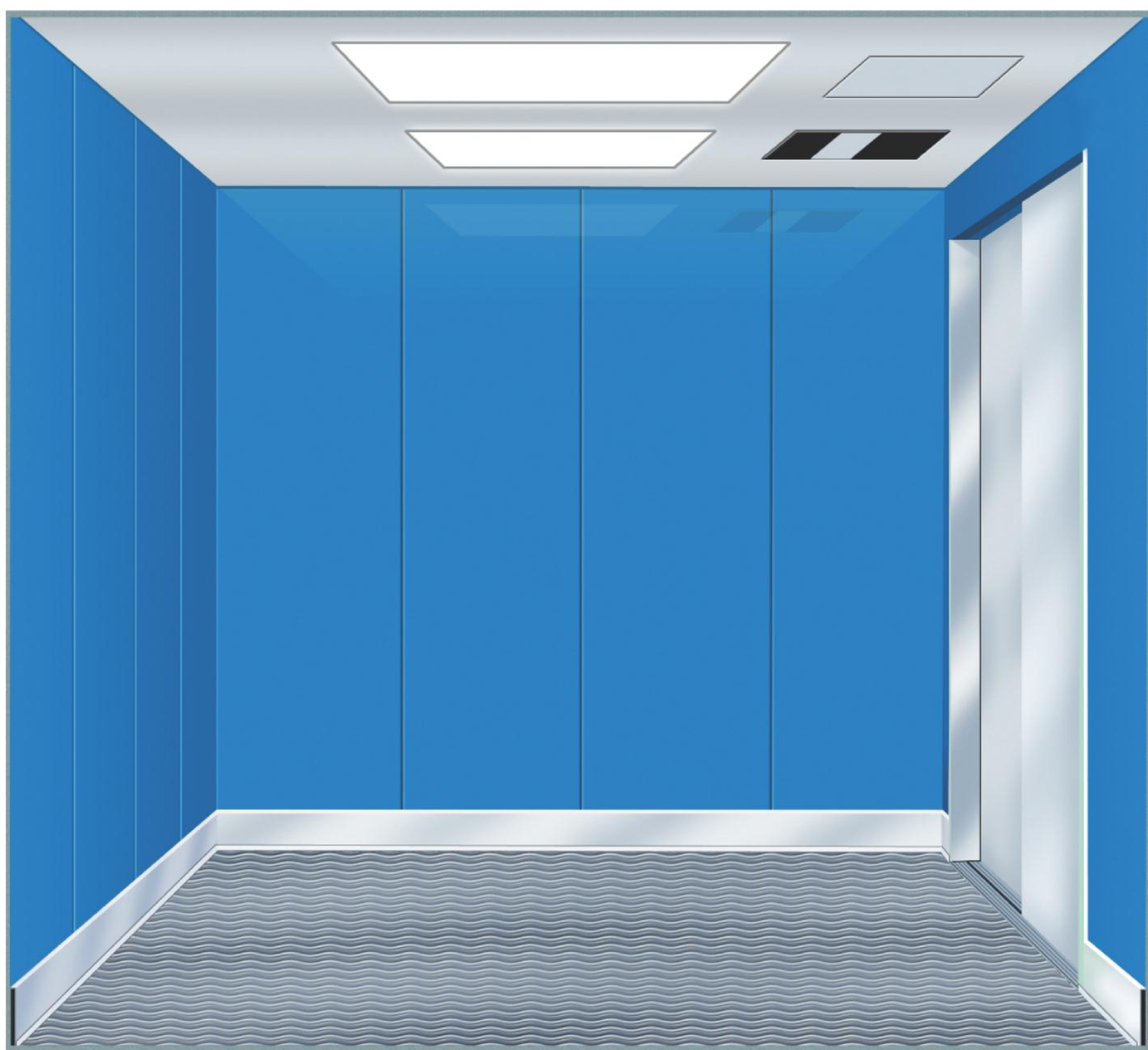




CB-S  
操纵盘  
Integrated control panel



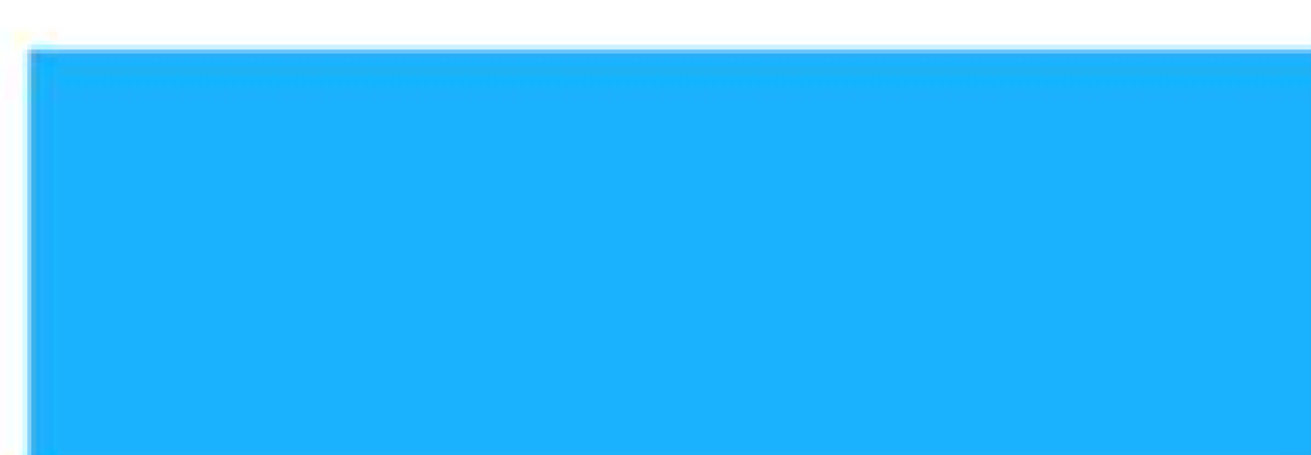
DB-S  
呼梯盒  
External call  
box



C-01型标准轿厢 Standard car

标准轿厢、厅门喷粉色样选择

Optional color patterns of Standard car and landing doors



C-01



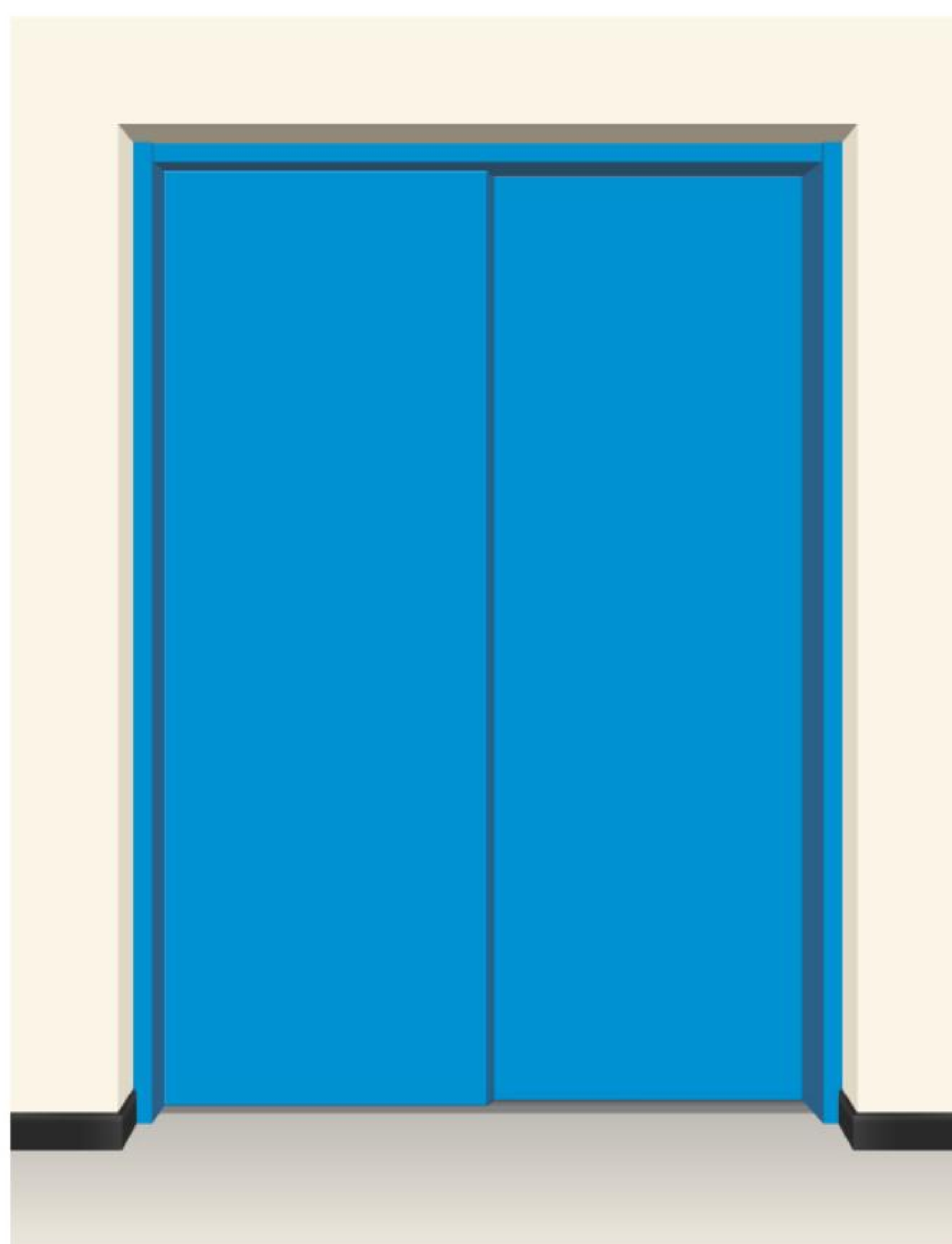
C-02



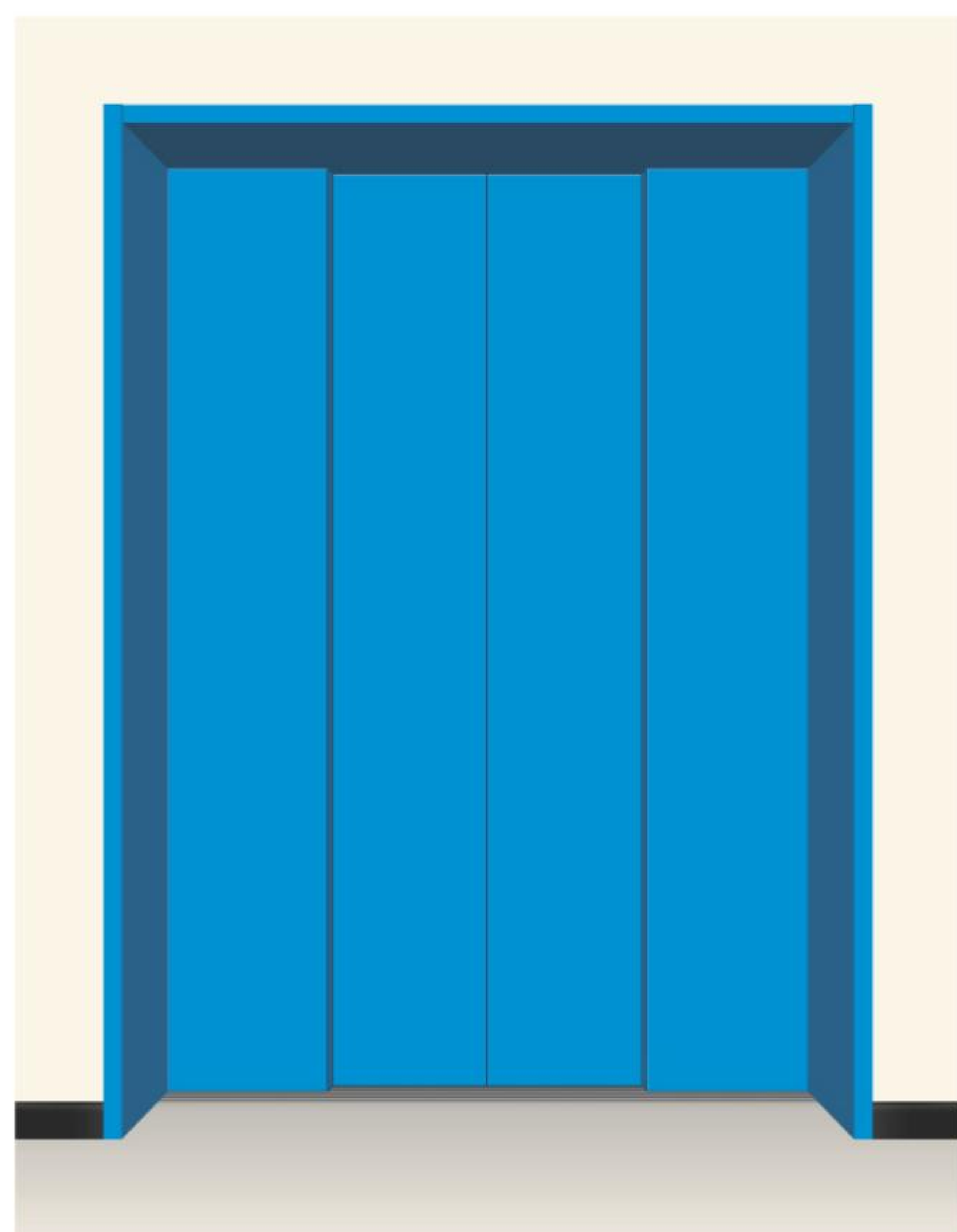
C-03



C-04



D-01型标准门框, 旁开折叠门  
D-01 Standard narrow door frame,  
Auto telescopic side opening door



D-02型包墙门框, 中分双折门  
D-02 Standard wide door frame,  
Center opening two-panel sliding door

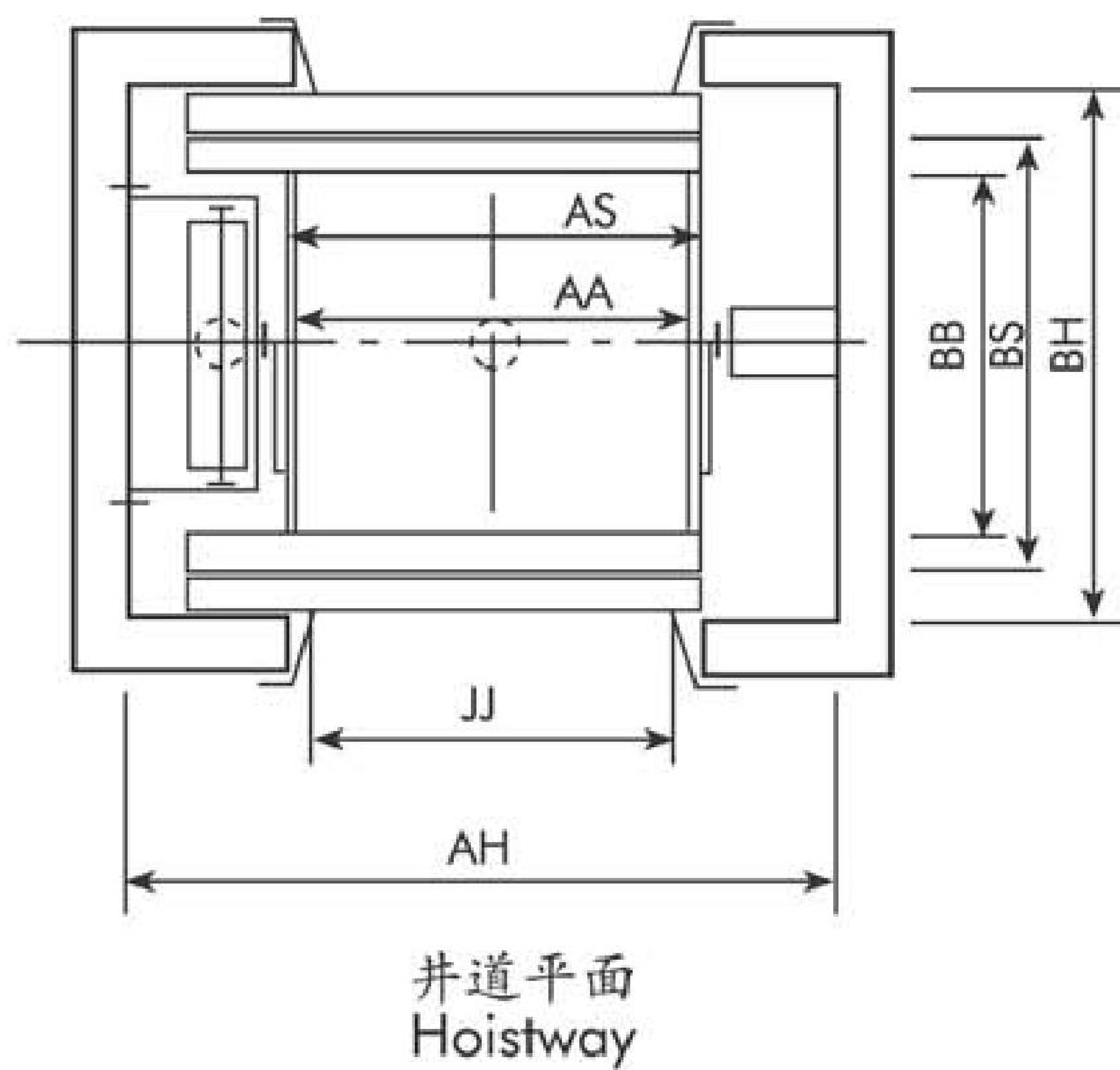
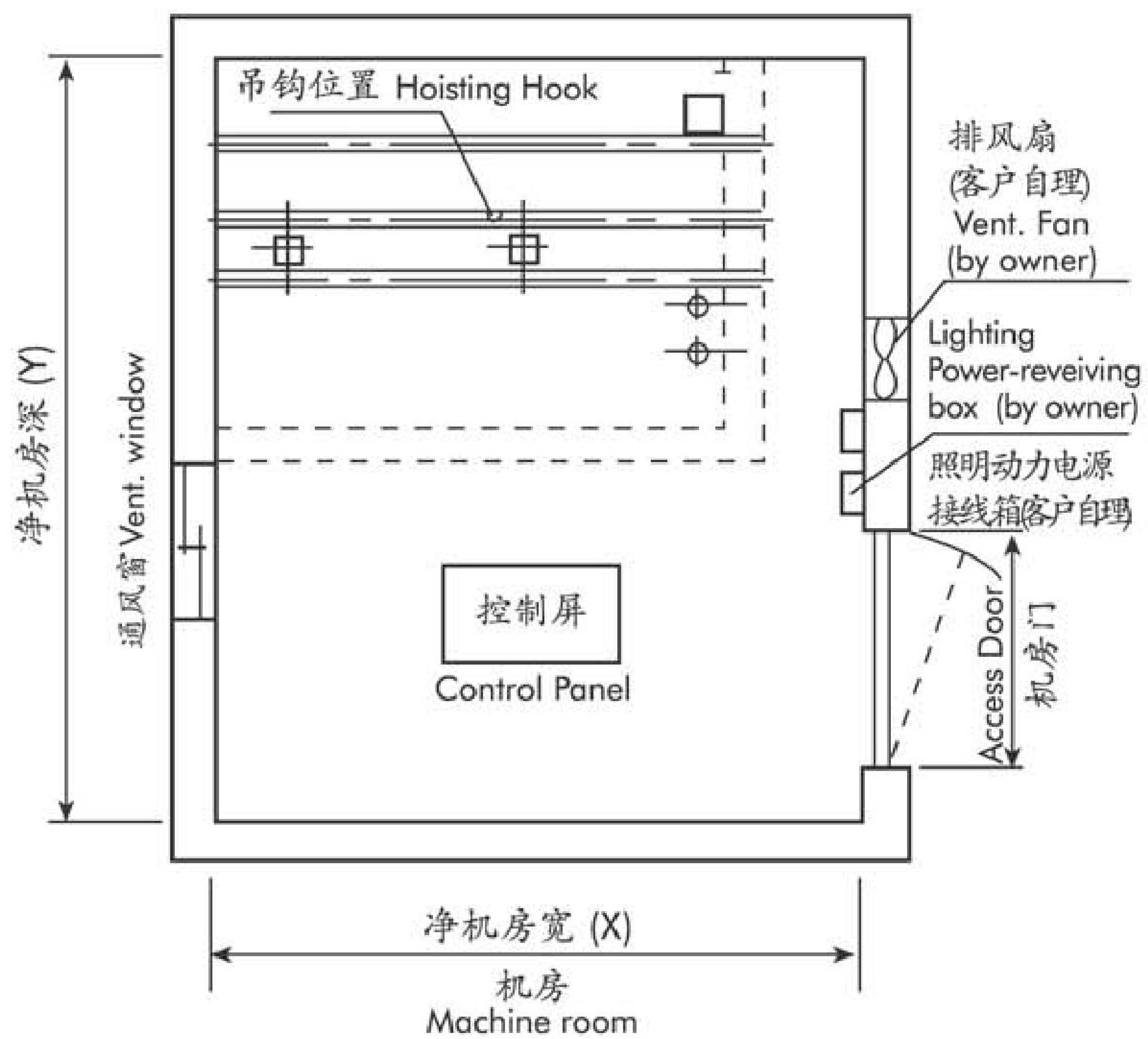
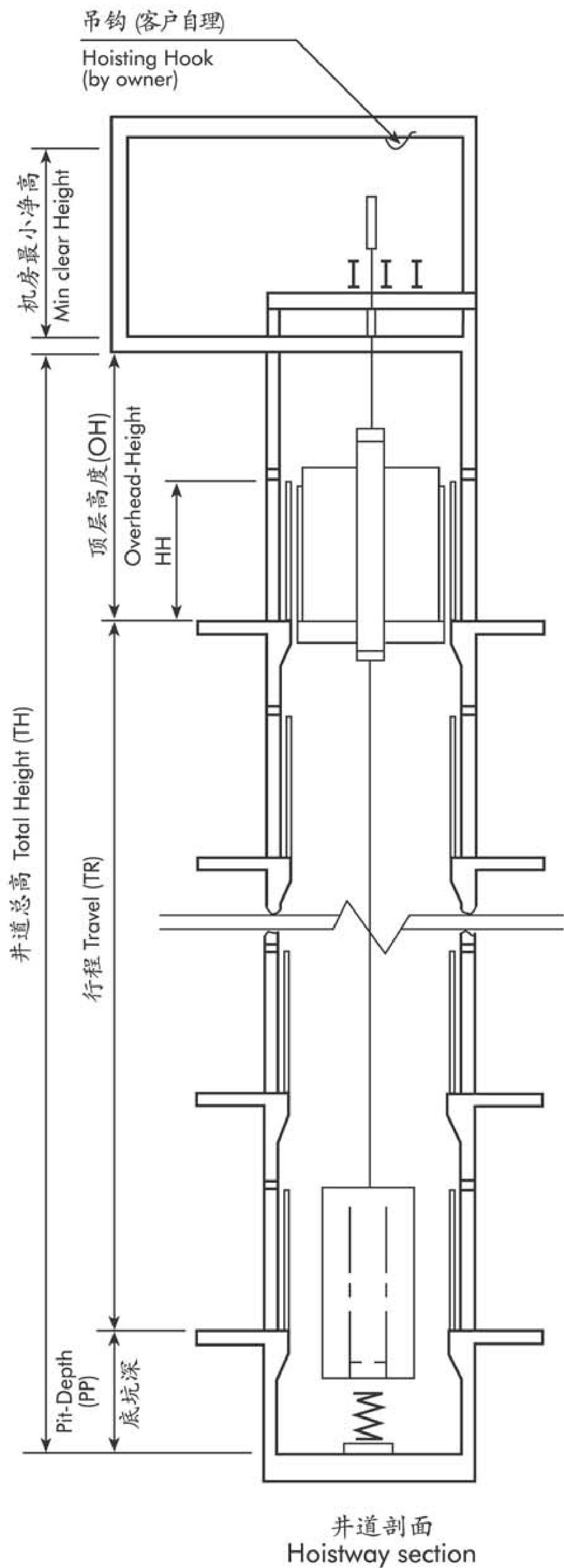
# 功能表 Functions Table

信息功能	Information Functions	
到站钟	Landing alarm	S
楼层数码显示	Digital indicator of floors	S
语音报站	Voice landing announce	O
运行功能	Traveling Function	
上下全集选	Up-down full selective collective	S
直接停靠	Direct landing	S
重复开门	Repeating open	S
超载报警	Overload display & buzzer	S
自动返基站	Car automatic homing to GF	S
端站反向指令消除	Reverse instruction cancel at terminal landing	S
轿厢静声轴流式风机	Quiet blower cross flow fan in car	S
两台并联	2 sets parallel operation	O
紧急通讯功能	Emergency Communication Function	
对讲机	Interphone	S
多方通话	Conference mode	O
特殊服务功能	Special Service Functions	
有、无司机操作	Auto/attendant service	S
独立运行	Independent service	S
基站锁梯服务	Auto lock at home landing	S
服务层的任意设置	Freewill service landing setting	S
远程监控接口预留	Tele-monitor interface reservation	S
紧急情况功能	Emergency Function	
停电应急照明	Emergency car lighting	S
消防操作	Fire protection operation	O
安全功能	Safety Functions	
门红外线光幕安全保护	Door infrared light-beams safety protection	S
超载报警	Over-load display & buzzer	S
安全回路保护	Safety circuit protection	S
超速保护系统	Over speed protection system	S
端站防止越位保护	Off-side protection at terminal landing	S
变频器故障保护	Transducer breakdown protection	S
主控CPU保护	Main-control CPU protection	S
维保功能	Maintenance Functions	
检修运行	Inspection operation	S
故障自诊记录	Trouble self-diagnose record	S
远程维修监控	Long-distance maintenance monitor	O

S-标准功能, O-选配功能 S-standard function, O-optional function

# 井道及机房布置图

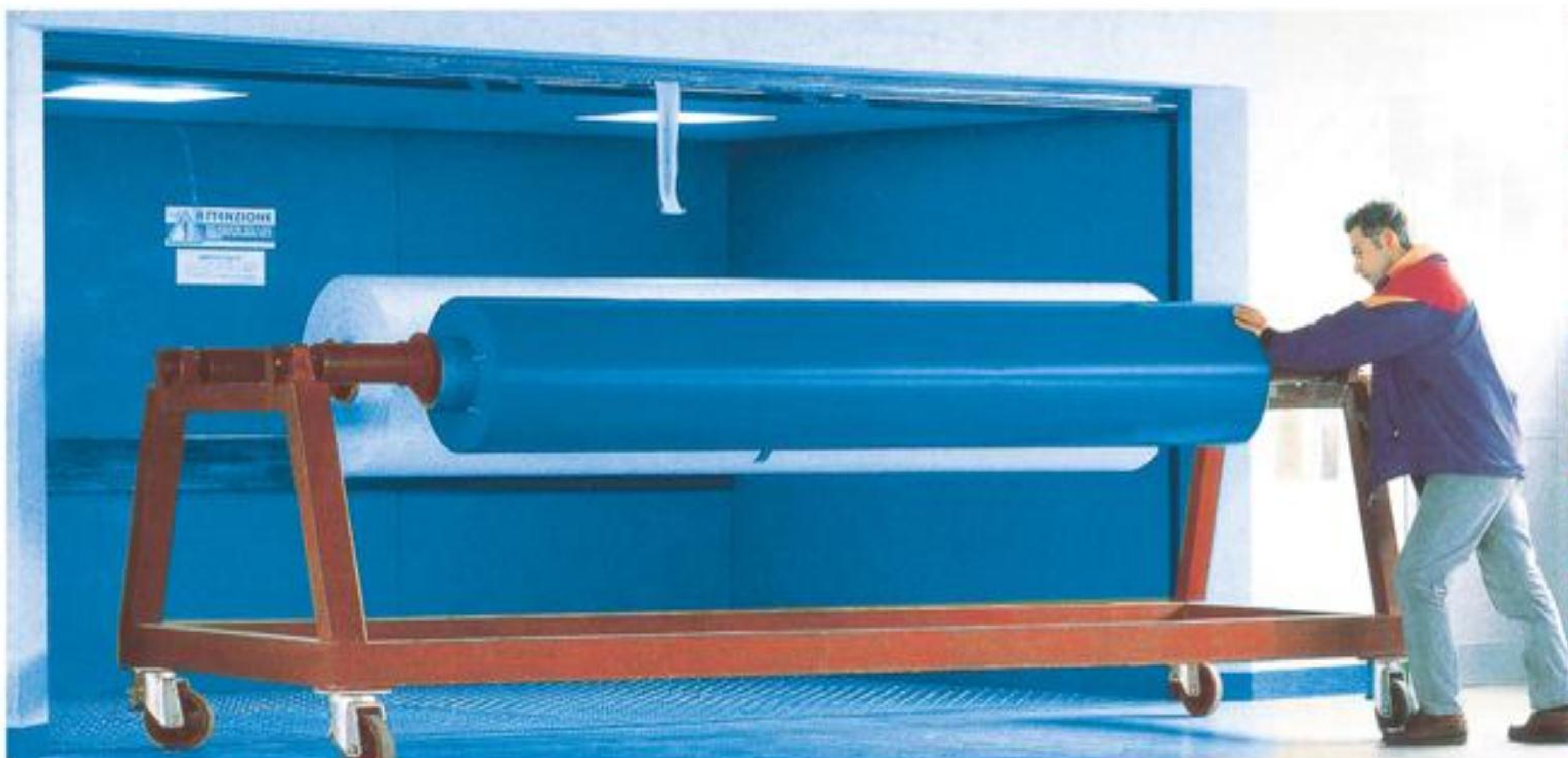
Layout of well and machine room



# 规格表

## Specification Table

型号 Model	载重 (kg)	速度 Speed (m/s)	开门Entrance		轿厢内尺寸 AA*BB*CH (mm)	井道尺寸 AH*BH (mm)	顶层高度 OH (mm)	底坑深度 PD (mm)	机房尺寸 AM*BM*HM (mm)	轿门入口 Car Door Entrance
			型式 Type	开门尺寸 JJ*HH						
G1000VF	1000	0.5	双折旁开	1300*2100	1300*1750*2300	2400*2250	4400	1400	3100*3800*2500	单通 Single door
		1.0	Two panel side							
G1600VF	1600	0.5	中分双折 Center opening	1500*2100	1500*2250*2300	2700*2750	4400	1500	3400*4500*2500	单通
		1.0								
		1.5					4600	1600		Single door
		1.75								
G2000VF	2000	0.5	中分双折	1500*2100	1500*2700*2300	2700*3200	4400	1500	3400*4900*2500	单通 Single door
		1.0	Center opening				4400	1700		
G2000VF	2000	0.5	中分双折	1500*2100	1500*2600*2300	2700*3200	4400	1500	3400*4900*2500	贯通 Double door
		1.0	Center opening				4400	1700		
G3000VF	3000	0.5	Center opening	2100*2100	2100*2700*2300	3550*3200	4400	1500	3550*4900*2500	Single door
G3000VF	3000	0.5	Center opening	2100*2100	2100*2600*2300	3550*3200	4400	1500	3350*4900*2500	Double door
G4500VF	4500	0.5	Center opening	2400*2400	2400*3400*2600	4000*4000	5100	1700	4000*5400*2600	Single door
G5000VF	50000	0.5	Center opening	2400*2400	2400*3600*2600	4000*4300	5100	1700	4000*5700*2600	Single door



由于机型改良，技术要求及规格和外观设计将会有所更改，恕不另行通知。On account of model improvement, the technical requirements, specifications or appearance may be changed without further notice.



## 全球市场 | Market



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