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DELFAR
德尔夫电梯

PASSENGER ELEVATOR

乘客电梯 Delfar lifts you UP
世界向前，科技向上

德尔夫电梯有限公司
Delfar Elevator Co.,Ltd.

Delfar Elevator-----Safe, Hi-tech, Efficient

德尔法电梯 —— 安全 科技 高效

高楼林立的城市，见证着日新月异的时代，
诉说着现代人智慧、创新的故事.....

A city of skyscrapers , witnesses the fast-changing era
Tells the story of modern wisdom and innovation

德尔法乘客电梯 城市流动的“脉搏”

它以科技驱动时代的节奏，以安全保障每一次生命的重托，以高效架起建筑的传递绿道。

我们穿行其间，感受着上下空间的精彩绝伦
也折服于其精湛的工艺，完美的品质
带给我们的是生活的另一番诗意与灿烂。

Delfar passenger elevator Mobile pulse of the city

With Hi-tech, it drives the rhythm of the era; With safety, it safeguard every
entrustment of life. With efficiency, it sets up a greenway of the constructions.
Walk through it, we feel the wonder of above and below space,
We humble in the exquisite craftsmanship and perfect quality.
What brings to us is another poetic flavour and glitter.



Company introduction

公司介绍

德尔法电梯有限公司是集电梯设计、制造、销售、安装与维保于一体的专业型电梯企业。公司地理位置极其优越，交通便捷，辐射广阔，以江南为中心，致力成为服务全球的最佳交通解决方案提供商。

公司严格按照ISO9001质量体系标准和欧洲标准组织生产，配备了世界一流的全套数控加工设备、机器焊接等自动化装备和精密的检测仪器，并依托全球领先的电梯控制技术，确保了产品品质的精湛卓绝，打造了无与伦比的电扶梯精品，奠定了企业雄厚的制造实力。

公司为满足客户多样化的需求，开发了乘客电梯、观光电梯、病床电梯、家用电梯、载货电梯、汽车电梯、小机房电梯、无机房电梯、自动扶梯和自动人行道等系列产品，并凭借其完善的全球化市场服务网络，为世界建筑楼宇提供了安全、科技、高效的解决之道，赢得了众多客户的信赖，建立了品牌极高的知名度和美誉度。

Delfar Elevator Co., Ltd. is a specialized elevator enterprise that designs, manufactures, sells, installs, maintains the elevators. The company enjoys a predominant geographical location, convenient transportation, broad market. Centered on Jiangnan, Delfar is committed to become the best transportation service solution provider of the globe.

The company strictly accords with the ISO9001 Quality System and European standard to organize the manufacture. Equipped with a full set of world-class numerical control machining equipment, automation equipment including welding machine and precise detecting instrument, relied on advanced world's leading elevator control technology, the company ensures excellent quality and creates incomparable elevators and escalators, which lays the foundation of solid manufacturing strength.

In order to satisfy customer's diversified requirements, we produce Passenger elevator, Observation elevator, Bed elevator, Home elevator, Freight elevator, Car elevator, SMR elevator, MRL elevator, Escalator and Moving walk etc. With perfect global marketing services network, Delfar provides a safe, technological, high efficient solution to the buildings of the world and wins the trust of numerous customers, establishing high popularity and reputation of the brand.

公司以客户为本，关注从设计、制造、安装到维保服务的整个电梯生命周期，为此，从人才出发，建立了专业型的人才体系和严谨科学的管理体系，采用了集CAD、CAM、ERP为一体的综合网络管理系统和“5S1A”的现场管理模式，为全球客户提供持续创新的产品解决方案和服务。

未来，德尔法电梯将继续秉承“互惠共赢”的价值观和“诚信经营、不断进取、奉献社会”的经营理念，竭诚为客户提供尽善尽美的运载产品和服务，成为客户的信赖伙伴。

Customer oriented, the company pays attention to the whole life cycle of lift from design, manufacture, installation to maintenance service. For this reason and based on talent, the company establishes a professional talent system and rigorous and scientific management system. With comprehensive network management system which integrates CAD, CAM, ERP into one and "5S1A" site management mode, the company provides continuous innovative product solutions and services to the global customers.

In the future, Delfar elevator will continue to adhere its value "mutually-beneficial and win-win cooperation" and business ideas "honest Management, Continuous progress and dedicate to society", Wholeheartedly provide customers with perfect transport products and services, becoming a reliable partner with our customer.



Four core technologies , enjoys a new riding experience

四项核心技术，畅享全新承载体验

第四代绿色节能永磁同步曳引机

比传统曳引机节能，降低电梯运行成本；
大力矩、低噪音、免维护；
结构紧凑，安装方便，节省机房空间；
永磁同步技术的超速自动保护功能，使电梯更加安全可靠。

The fourth-generation green energy-saving permanent magnet synchronous traction machine

Save more energy than the traditional traction machine. Reduce the elevator's running cost.
Large torque, low noise, maintenance-free.
Compact structure, convenient installation, save machine room space.
Automatic over-speed protection function of permanent magnet synchronous technology, making the elevator more safe and reliable.

△ 与传统曳引机相比节能40%
Save 40% energy compared with the traditional traction

△ 大力矩、低噪音、免维护
Large torque, low noise, maintenance-free

△ 结构紧凑，安装方便，节省机房空间
Compact structure, convenient installation, save machine room space

优势
Advantages

军工级双32位主控系统平台

军工级标准，CPU控制数据与信息数据传输可靠高效，抗干扰性强；
MCU 与现场总线技术融合，提高了控制系统的安全性、稳定性；
引入CAN 总线技术，减少主控系统的负担，增加系统的安全性；
采用直接停靠技术，使乘客获得更为完美的舒适感。

Military rank double 32-digit master system platform

Military rank standard, reliable and efficient transmission of CPU controlled datas and information datas, strong anti-jamming capability.
Merge MCU and fieldbus technology together, improve the safety and stability of the control system.
Introduce CAN fieldbus technology, decrease burden of the main control system, increase the safety of the system.
Apply direct stop technology, give the customers more perfect sense of comfort.

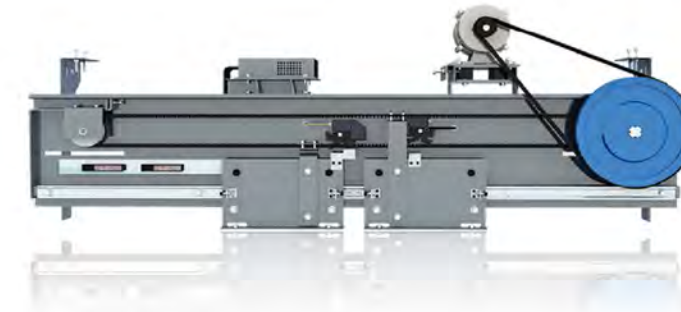
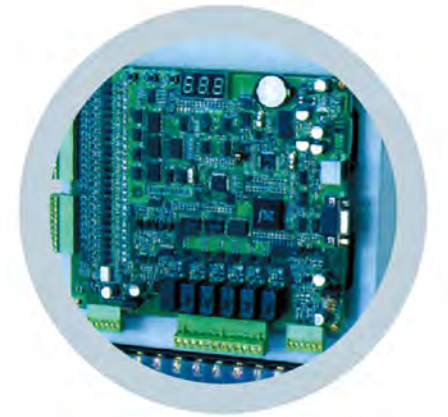


VVVF数字化变频驱动

电梯驱动系统采用成熟的变频调速技术，使电梯控制更加智能化，改善了电梯驱动控制性能，提高电梯运行质量，有效节约能源，降低损耗，实现稳定高效地运行。

VVVF digital variable frequency drive

The elevator's driving system applies variable frequency speed regulation technology, which makes the elevator's control more intelligentized, improves the elevator's drive control performance, effectively save the energy and decrease the loss, ensure stable and efficient run.



VVVF变频门机系统

门机响应速度更快，缩短开关门时间；
持续不断地优化开门速度，自动调整运行曲线；
正弦波驱动，控制精度为万分之一，噪音低；
开门宽度自动学习，无机触点，减少门系统故障。

VVVF variable frequency door operator system

Response more faster, shorten the time of opening and closing door.
Continuously optimize the opening door speed, automatically adjust the operating curve.
Sine wave drive, control accuracy is one over ten thousand, low noise.
Automatic learning door open width, no mechanical contact point, reduce the failure of door system.



Three cutting-edge systems, lead the modern life

三大尖端系统，领跑现代生活

新一代电梯物联网系统， 电梯贴心的“安全卫士”

A new generation of elevator's Internet system, the elevator's intimate security guards

智能优化楼宇客流， 满足不同的乘梯需求

Optimize the passenger flow in the building intelligently, satisfy diversified riding needs

智能一体化的电梯控制系统， 安居乐业的“好帮手”

Intelligent and integrative elevator control system, a good helper of peaceful life

多台专家群控管理系统

低峰模式：客流量小时进入低峰模式；

常规模式：电梯按“心理性等候时间”或“最大最小”原则运行；

上行高峰：早上高峰时间，所有电梯均驶向主层，避免楼层拥挤；

午间服务：加强人流集中层（如餐厅层）的服务；

下行高峰：晚间高峰期间，加强拥挤层服务。

Many experts group control management system

Slack pattern: Enter into slack pattern when passenger traffic is small

Normal pattern: Run according to the principle of "psychological waiting time" or "Max-Min".

Upward rush hour: During the morning rush hour, all the elevator run to the main floor, avoiding crowded floor

Lunch service: Strengthen the occupied floor's services, such as the restaurant floor.

Down rush hour: During the evening rush hour, strengthen the crowded floor's services

智能门禁控制系统

(1) 提高住宅安全性，为用户营造私密空间；

(2) 提升电梯档次，增加楼宇卖点；

(3) 将电梯中住户所在楼层以外的按键锁住，避免电梯空转，从而节能降耗。

Intelligent entrance guard control system

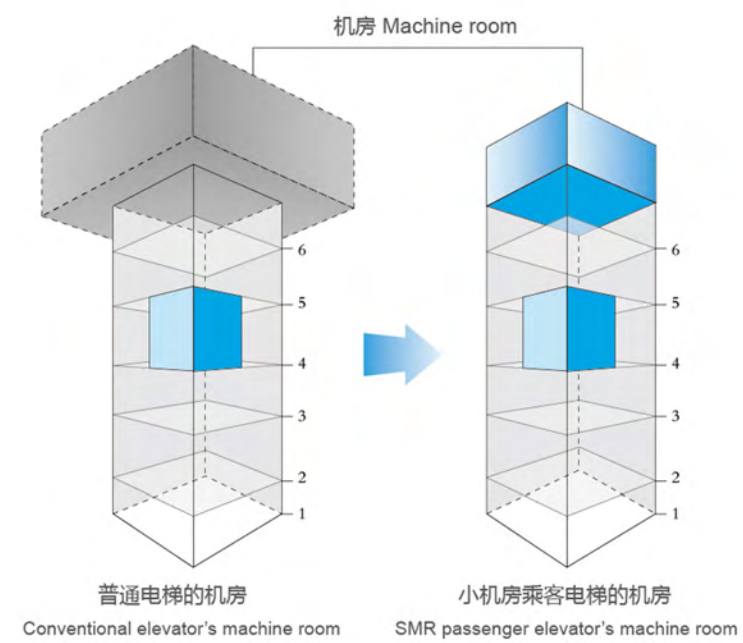
(1) Improve the safety of house, provide residents private space

(2) Upgrade elevator's level, increase buildings' selling point

(3) Lock the elevator's key of other floors except the resident's floor, avoid idling, save the energy.



SMR Passenger elevator 小机房乘客电梯



机房面积与井道一致，有效节省机房面积

The area of the machine room is consistent with that of the shaft,
Effectively save machine room's area

高效节能——主机启动电流小，传动高效，节能，降低电梯日常使用成本；
简易维保——改变了传统机房的固定模式，灵活更新，替换方便。

Energy-efficient---- The starting current of the main engine is small, the transmission is efficient and energy saving, the cost of the elevator is decreased for daily use.

Simple and easy maintenance--- Change the traditional machine room's fixed mode, update flexibly, replace easily.



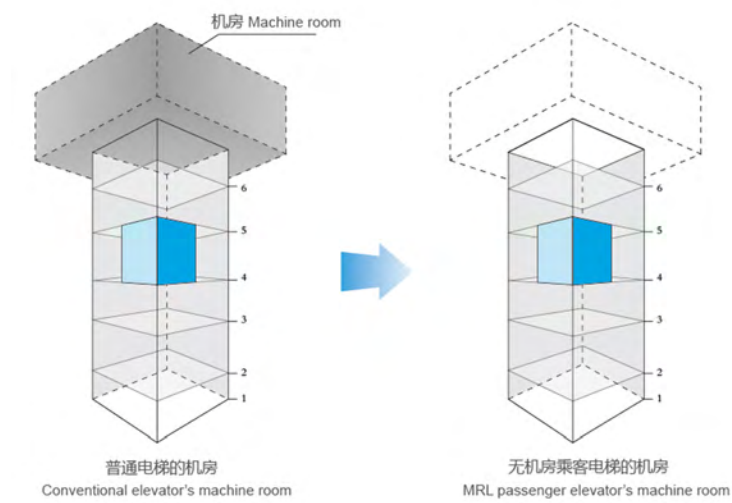
德尔法小机房电梯采用业界领先的永磁同步技术，节能环保，驱动性能卓越，节省建筑空间和造价，为高层住宅楼、办公楼、宾馆、机关、学校和各种公共建筑场所提供了最具空间价值的电梯解决方案。

Delfar SMR elevator applies industry-leading permanent magnet synchronous technology, by energy conservation and environmental protection and remarkable drive performance, it saves architectural space and cost, providing elevator solutions of high space value to high-rise residential buildings, office buildings, hotels, office, schools and various public places.



Spatial integration
有效节省机房面积
Effectively save machine room area

MRL passenger elevator 无机房乘客电梯



德尔法无机房乘客电梯以“低能耗”为标准，充分考量建筑空间的利用率和成本，采用结构紧凑的布局方式和灵活多变的设计风格，巧妙融入各种建筑物，是现代个性化建筑楼宇的首选梯种。

Delfar MRL elevator is low energy consumption-based. It fully considers building space's utilization rate and cost. Using compact layout and flexible design style and cleverly integrating all kinds of buildings, it is the first choice for modern individualized buildings.



1 领军行业的无机房技术 Industry-leading MRL technology

将超薄曳引机置于井道侧壁，控制柜置于顶层，省去机房面积，节省了建筑空间和建筑成本，为建筑师留有余地。

Put ultra-thin traction machine in shaft side wall, the controller inside the top floor, save the machine room area, architectural space and cost, leave room for the architect.

2 无机房专用的超薄曳引机 Machine roomless exclusive ultra-thin traction machine

采用超薄曳引机，灵活置于井道内，适应各种建筑环境的安装。

Apply ultra-thin traction machine, put it into the shaft flexibly, adapt to the installation of any construction environment.

Standard car of passenger elevator 客梯标配轿厢



D18123

吊顶：D58033（镜面不锈钢框架配筒灯）
轿壁：发纹不锈钢
轿门：发纹不锈钢
地板：PVC（D61011）
操纵箱：D36237

Ceiling: D58033(Mirror St. St. frame with down light)
Car wall: Hairline St. St.
Car door: Hairline St. St.
Floor: PVC (D61011)
C.O.P: D36237



D58033

镜面不锈钢框架配筒灯
Mirror St. St. frame with down light



基站门套：发纹不锈钢小门套
基站厅门：发纹不锈钢
其它层厅门和门套：喷涂钢板厅门和小门套
Main floor jamb: Hairline St. St. narrow jamb
Main floor landing door: Hairline St. St.
Other floor landing door and jamb: Painted steel landing door and narrow jamb



D36237

发纹不锈钢面板，蓝底白字16段码液晶显示
Hairline St. St. faceplate, Blue background white character 16 segments LCD display



D35251

Decoration car of passenger elevator 客梯装潢轿厢



◀ D18202

吊顶：D58009（中间部影像拱顶，四周镜面不锈钢框架配筒灯，筒灯数量根据轿厢实际大小增减）
轿壁：三侧轿壁中间板镜面、蚀刻、发纹；辅助板发纹
轿门：发纹不锈钢
后壁扶手：D77005（不锈钢单管）
地板：PVC（D61002）

Ceiling: D58009(Central part image arch ceiling, mirror St. St. frame with down light at two sides,the down light quantity is decided by the car actual size)

Car wall: 3 sides car wall central panel mirror St. St. etched St.St. hairline St.St. auxiliary panel hairline St.St.

Car door: Hairline St. St.

Rear wall handrail: D77005(Stainless steel single tube)

Floor: PVC(D61002)

▶ D18706

吊顶：D58017（发纹不锈钢，亚克力）
轿壁：侧壁发纹不锈钢，后壁中间板镜面蚀刻上色，辅助板镜面不锈钢
轿门：发纹不锈钢
扶手：D77010（发纹不锈钢）
地板：PVC（D61019）

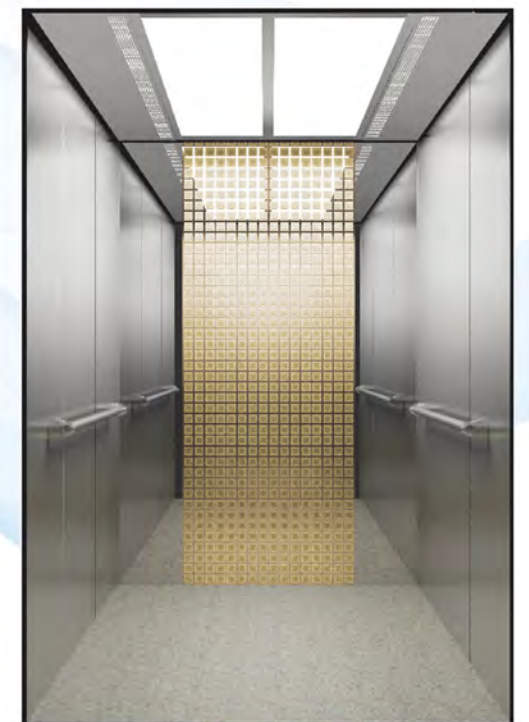
Ceiling: D58017(Hairline St. St., acrylic)

Car wall: Rear wall center panel mirror etched St. St., auxiliary panel mirror St. St., two side wall hairline st.st., front car wall hairline St. St.

Car door: Hairline St. St.

Handrail: D77010 (Hairline St. St.)

Floor: PVC (D61019)



Decoration car of passenger elevator 客梯装潢轿厢

► D18707

吊顶：D58018（镜面不锈钢框架，亚克力灯饰，LED灯，筒灯数量根据轿厢实际大小增减）

轿壁：中间板钛金镜面蚀刻不锈钢，辅助板钛金发纹不锈钢

扶手：D77009（钛金镜面不锈钢）

地板：大理石（D62020）

Ceiling: D58018(Mirror St. St. frame, acrylic light decoration, LED light,the down light quantity is decided by the car actual size)

Car wall: Three side car wall center panel Ti-gold mirror etched St. St., auxiliary panel Ti-gold hairline St. St., front car wall Ti-gold hairline st.st.

Handrail: D77009(Ti-gold mirror St. St.)

Floor: Marble (D62020)



► D18809

吊顶：D58016（钛金镜面不锈钢框架，影像拱顶，筒灯数量根据轿厢实际大小增减）

轿壁：浮雕、镜面、蚀刻、钛金、钛黑、横发纹

扶手：D77009（钛金镜面不锈钢圆扶手）

地板：大理石（D62009）

Ceiling: D58016(Ti-gold mirror St. St. frame, image arch ceiling,the down light quantity is decided by the car actual size)

Car wall: Rear wall center panel embossment and Ti-gold mirror St. St., auxiliary panel Ti-black horizontal hairline St. St., two side wall center panel Ti-black horizontal hairline St. St., auxiliary panel mirror St. St., front wall Ti-black horizontal hairline St. St.

Handrail: D77009(Ti-gold mirror St. St., round handrail)

Floor: Marble (D62009)



◀ D18608

吊顶：D58019（钛金镜面不锈钢框架，宽幅拱形白色透光板）

轿壁：钛金、镜面、蚀刻、发纹

扶手：D77011（钛金镜面不锈钢圆管，中间实木）

地板：PVC（D61001）

Ceiling: D58019(Ti-gold mirror St. St. frame, wide, arched, white photic board)

Car wall: Ti-gold, mirror, etched, hairline St. St.

Handrail: D77011(Mirror St. St. round tube)

Floor: PVC (D61001)



◀ D18203

吊顶：D58010（镜面不锈钢配亚克力透光板及射灯，筒灯数量根据轿厢实际大小增减）

轿壁：前壁镜面不锈钢，侧壁和后壁镜面不锈钢及大理石贴面

轿门：镜面不锈钢

后壁扶手：D77108（镜面不锈钢扁扶手）

地板：大理石（D62008）

Ceiling: D58010(Mirror St. St. with acrylic photic board and reflector lamp,the down light quantity is decided by the car actual size)

Car wall: Three side wall center panel marble veneer, auxiliary panel mirror St. St., front wall mirror St. St.

Car door: Mirror St. St.

Handrail: D77108(Mirror St. St., flat handrail)

Floor: Marble (D62008)



Signalization 信号系统

操纵箱
C.O.P



D36127
标配 (Standard)

发纹不锈钢面板, 点阵红显示
Hairline St. St. faceplate, dot matrix display in red

嵌入式呼梯盒
Embedded L.O.P



D35129
标配 (Standard)
单梯
Simplex

D35128
并联
Duplex

壁挂式呼梯盒
Surface mounted L.O.P



D35117
单梯
Simplex

D35118
并联
Duplex

残疾人操纵箱
C.O.P for the disabled



D36032

方向显示
Direction lantern



D35035

D35036

楼层横显
Floor horizontal display



D35131

呼梯盒 (不带显示)
L.O.P (No indicator)



D35030

注: 除标配外, 其它均为选配

In addition to the standard configuration, all the others are optional configurations.

操纵箱
C.O.P



D36237
标配 (Standard)

发纹不锈钢面板, 蓝底白字16段码液晶显示
Hairline St. St. faceplate, Blue background white character 16 segments LCD display

操纵箱可选配的液晶
Optional C.O.P LCD



7寸图片式液晶显示
7" Picture type
LCD display

嵌入式呼梯盒
Embedded L.O.P



D35251
标配 (Standard)
单梯
Simplex

D35252
并联
Duplex

壁挂式呼梯盒
Surface mounted L.O.P



D35219
单梯
Simplex

D35220
并联
Duplex

残疾人操纵箱
C.O.P for the disabled



D36032

方向显示
Direction lantern



D35669

D35035

楼层横显
Floor horizontal display



D35239

蓝底白字液晶显示
Blue background white word, LCD display



可选配7寸图片式液晶显示
Optional 7" Picture type LCD display



D35296

壁挂式楼层显示, 蓝底白字液晶显示
Surface mounted hall horizontal indicator,
blue background white word, LCD display

呼梯盒 (不带显示)
L.O.P (No indicator)



D35030

注: 除标配外, 其它均为选配

In addition to the standard configuration, all the others are optional configurations.

Signalization 信号系统

操纵箱
C.O.P



D36153
标配 (Standard)

发纹不锈钢面板, 点阵红显示
Hairline St.St. faceplate, dot matrix display in red

嵌入式呼梯盒
Embedded L.O.P



D35155
标配 (Standard)
单梯
Simplex

D35156
并联
Duplex

壁挂式呼梯盒
Surface mounted L.O.P



D35169
单梯
Simplex

D35170
并联
Duplex

残疾人操纵箱
C.O.P for the disabled



D36071

方向显示
Direction lantern



D35035

D35036

楼层横显
Floor horizontal display



D35131

呼梯盒 (不带显示)
L.O.P (No indicator)



D35057

注: 除标配外, 其它均为选配
In addition to the standard configuration, all the others are optional configurations.

前轿壁一体式操纵箱
Car front wall integral type C.O.P



D36258

发纹不锈钢面板, 蓝底白字16段码液晶显示
Hairline St.St. faceplate, Blue background white character 16 segments LCD display

操纵箱可选配的液晶
Optional C.O.P LCD



7寸图片式液晶显示
7" Picture type LCD display



8寸图片式液晶显示
8" Picture type LCD display



10.4寸图片式液晶显示
10.4" Picture type LCD display

嵌入式呼梯盒
Embedded L.O.P



D35259
单梯
Simplex

D35260
并联
Duplex

残疾人操纵箱
C.O.P for the disabled



D36032

楼层横显
Floor horizontal display



D35239

方向显示
Direction lantern



D35035

D35036

壁挂式呼梯盒
Surface mounted L.O.P



D35219
单梯
Simplex

D35220
并联
Duplex

呼梯盒 (不带显示)
L.O.P (No indicator)



D35030

注: 除标配外, 其它均为选配
In addition to the standard configuration, all the others are optional configurations.

Signalization 信号系统

操纵箱
C.O.P



D36172
标配 (Standard)

发纹不锈钢面板, 点阵红显示
Hairline St.St. faceplate, dot matrix display in red

嵌入式呼梯盒
Embedded L.O.P



D35175
标配 (Standard)
单梯
Simplex

D35176
并联
Duplex

壁挂式呼梯盒
Surface mounted L.O.P



D35117
单梯
Simplex

D35118
并联
Duplex

残疾人操纵箱
C.O.P for the disabled



D36032

方向显示
Direction lantern



D35035

D35036

楼层横显
Floor horizontal display



D35131

呼梯盒 (不带显示)
L.O.P (No indicator)



D35030

壁挂式组合 Surfaced mounted combination

操纵箱
C.O.P



D36161

发纹不锈钢面板, 点阵红显示
Hairline St.St. faceplate, dot matrix display in red

壁挂式呼梯盒
Surface mounted L.O.P



D35165
单梯
Simplex



D35166
并联
Duplex

呼梯盒 (不带显示)
L.O.P (No indicator)



D35062

楼层横显
Floor horizontal display



D35063

玻璃面板组合 Glass panel combination



D36269

玻璃面板, 触摸按钮, 7寸图片式液晶显示
Glass panel, touch push button, 7" picture type LCD display



D35167



D36223



D35125

注: 除标配外, 其它均为选配
In addition to the standard configuration, all the others are optional configurations.

注: 除标配外, 其它均为选配
In addition to the standard configuration, all the others are optional configurations.

Landing door series

厅门系列



D20519
 门板型号: D20519
 门板材料: 镜面蚀刻不锈钢
 小门套或墙套材料: 镜面不锈钢
 Door model: D20519
 Door material: Mirror etched St. St.
 Narrow jamb or jamb material: Mirror St. St.



D20502
 门板型号: D20502
 门板材料: 镜面蚀刻不锈钢
 小门套或墙套材料: 镜面不锈钢
 Door model: D20502
 Door material: Mirror etched St. St.
 Narrow jamb or jamb material: Mirror St. St.



D20508
 门板型号: D20508
 门板材料: 镜面蚀刻不锈钢
 小门套或墙套材料: 镜面不锈钢
 Door model: D20508
 Door material: Mirror etched St. St.
 Narrow jamb or jamb material: Mirror St. St.



D20520
 门板型号: D20520
 门板材料: 镜面蚀刻不锈钢
 小门套或墙套材料: 镜面不锈钢
 Door model: D20520
 Door material: Mirror etched St. St.
 Narrow jamb or jamb material: Mirror St. St.



D20511
 门板型号: D20511
 门板材料: 镜面蚀刻不锈钢
 小门套或墙套材料: 镜面不锈钢
 Door model: D20511
 Door material: Mirror etched St. St.
 Narrow jamb or jamb material: Mirror St. St.



D20706
 门板型号: D20706
 门板材料: 钛金蚀刻不锈钢
 小门套或墙套材料: 镜面不锈钢
 Door model: D20706
 Door material: Ti-gold etched St. St.
 Narrow jamb or jamb material: Mirror St. St.



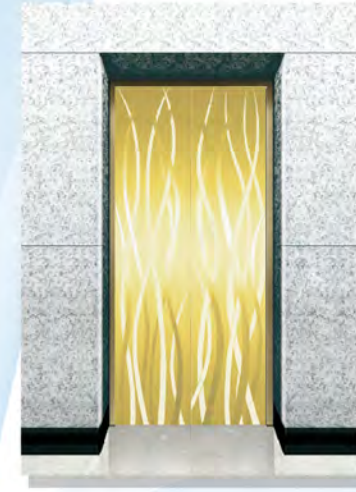
D20307
 门板型号: D20307
 门板材料: 发纹蚀刻不锈钢
 小门套或墙套材料: 发纹不锈钢
 Door model: D20307
 Door material: Hairline etched St. St.
 Narrow jamb or jamb material: Hairline St. St.



D20523
 门板型号: D20523
 门板材料: 镜面蚀刻不锈钢
 小门套或墙套材料: 镜面不锈钢
 Door model: D20523
 Door material: Mirror etched St. St.
 Narrow jamb or jamb material: Mirror St. St.



D20521
 门板型号: D20521
 门板材料: 镜面蚀刻不锈钢
 小门套或墙套材料: 镜面不锈钢
 Door model: D20521
 Door material: Mirror etched St. St.
 Narrow jamb or jamb material: Mirror St. St.



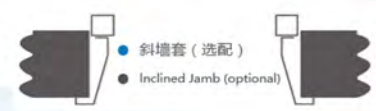
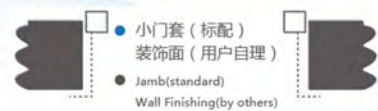
D20709
 门板型号: D20709
 门板材料: 钛金镜面蚀刻不锈钢
 小门套或墙套材料: 钛金镜面不锈钢
 Door model: D20709
 Door material: Ti-gold mirror etched St. St.
 Narrow jamb or jamb material: Ti-gold mirror St. St.



D20710
 门板型号: D20710
 门板材料: 钛金镜面蚀刻不锈钢
 小门套或墙套材料: 钛金镜面不锈钢
 Door model: D20710
 Door material: Ti-gold mirror etched St. St.
 Narrow jamb or jamb material: Ti-gold mirror St. St.



D20722
 门板型号: D20722
 门板材料: 钛金镜面蚀刻不锈钢
 小门套或墙套材料: 钛金镜面不锈钢
 Door model: D20722
 Door material: Ti-gold mirror etched St. St.
 Narrow jamb or jamb material: Ti-gold mirror St. St.



Ceiling series 吊顶系列



D58033
镜面不锈钢框架配筒灯
Mirror St. St. frame with down light



D58035
镜面不锈钢框架, 亚克力灯饰
Mirror St. St. frame, acrylic lighting decoration



D58002
中央部: 拱形亚克力灯饰
四周: 镜面不锈钢框架
Central part: Arched acrylic lighting decoration
Frames around: Mirror St. St. frame



D58036
中央部: 亚克力灯饰
四周: 镜面不锈钢框架
Central part: Acrylic lighting decoration
Frames around: Mirror St. St. frame



D58012
镜面不锈钢框架
Mirror St. St. frame



D58015
镜面不锈钢框架
Mirror St. St. frame



D58037
中央部: 亚克力灯饰
四周: 镜面不锈钢框架加筒灯
Central part: Acrylic lighting decoration
Frames around: Mirror St. St. frame with down light



D58027
中央部: 亚克力灯饰
四周: 镜面不锈钢框架加筒灯
Central part: Acrylic lighting decoration
Frames around: Mirror St. St. frame with down light

吊顶筒灯数量根据轿厢实际大小增减
The down light quantity is decided by the actual car size

扶手 Handrail



D77102
发纹不锈钢扁扶手
Hairline St. St. flat handrail



D77103
钛金不锈钢扁扶手
Ti-gold St. St. flat handrail



D77005
发纹不锈钢圆扶手
Hairline St. St. round handrail



D78006
发纹不锈钢圆扶手
Hairline St. St. round handrail



D77007
钛金不锈钢圆扶手, 中间实木
Ti-gold St. St. round handrail, central part solid wood



D77009
钛金镜面不锈钢圆扶手
Ti-gold mirror St. St. round handrail

地板 Floor

PVC地板 PVC floor



D61001



D61002



D61003



D61010



D61011



D61012

大理石地板 Marble floor



D62006
金碧米黄大理石
Sunny beige marble



D62007
金碧米黄及深咖啡色大理石
Sunny beige and dark brown marble

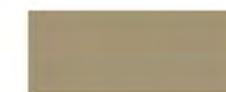


D62021
深咖啡色大理石
Dark brown marble



D62022
浅啡及金碧米黄大理石
Light-brown and sunny beige marble

喷涂钢板色块 Painted steel color



DS001
驼色
Camel gray



DS002
淡黄灰
Yellowish gray



DS003
淡苹果绿
Apple green



DS005
天(铁)蓝
Sky blue



DS006
深豆绿
Deep nutmeg green

Stretcher elevator 担架电梯

德尔夫电梯为满足高层住宅楼紧急运送病人担架和搬运较大家具等需求，采用人性化的设计理念、灵活的轿厢尺寸和精密的工艺，配置尖端的系统，打造了符合中国住宅特色的担架电梯，成为现代人居住宅所不可或缺的运载设备。

To meet the requirement of high-rise residential building to transport patient stretcher in case of emergency and carry large furniture, Delfar elevator applies humanized design concept, flexible car size and precise technique to produce stretcher elevator that in Chinese building characteristics, which become indispensable delivery equipment to modern residential houses.



生命绿道，开启馨视界

以节约型的电梯解决方案为主，避免大吨位电梯造成不必要的浪费。

采用可容纳急救医护人员和急救设备的轿厢尺寸，方便住宅内的紧急救助。

不改变住宅井道设计面积，不占用公摊面积，以完全符合住宅的设计方案满足您的需求。

Greenway of life, open a sweet vision

Focus on energy-saving elevator solution, avoid unnecessary waste of large-ton elevator.

Adopt car size that can hold emergency medical personnel and first aid equipment, provide convenience for emergency relief within the house. Don't change the shaft designed area, don't take up the shared area, meet your requirements with the designing scheme that completely conforms to residence.

标配 Standard

- | | |
|----------------------------|---|
| 轿壁：发纹不锈钢 | Car wall : Hairline stainless steel |
| 吊顶：钢板喷涂+亚克力透光板，
辅以日光灯照明 | Ceiling: painted steel + acrylic photic board,
accompanied by fluorescent lighting |
| 轿门：发纹不锈钢 | Car door: Hairline stainless steel |
| 地板：PVC | Floor: PVC |



担架梯参数表 Stretcher elevator specifications

轿厢人数 Persons	额定载重 (kg) Rated capacity	额定速度 (m/s) Rated speed	开门尺寸(mm) Door opening size	轿厢尺寸(mm) Car size			井道尺寸(mm) Hoistway size			机房尺寸(mm) Machine room size			顶层高度(mm) Top floor height	底坑深度 (mm) PK depth	最大提升高度 (m) Max travelling height
				宽 Width	深 Depth	高 Height	宽 Width	深 Depth	高 Height	宽 Width	深 Depth	高 Height			
10	800	1.0	800*2100	1100	1700	2400	2000	2200	2000	3000	2200	4500	1500	40	
		1.5										4600	1600	60	
		1.75										4700	1700	70	
		2.0										4800	1800	90	
		2.5										4900	1900	120	
13	1000	1.0	900*2100	1100	2100	2400	2100	2600	2100	3500	2200	4500	1500	40	
		1.5										4600	1600	60	
		1.75										4700	1700	70	
		2.0										4800	1800	90	
		2.5										4900	1900	120	

注：上述尺寸供设计参考，具体尺寸以合同约定时提供的土建图为准。
Note: Only for reference, final manufacture please follow drawing.



Bed elevator 医用电梯

德尔法电梯深谙医疗场所的骑行需求，在医用电梯的空间设计、功能配置、运行性能等方面都极致用心，旨在从细微处，为乘客创造一个充满人性的舒适空间，为生命赢取更多救助时间。

Delfar elevator deeply understands the riding demand of medical place, paying much attention to the aspects such as space design, function configuration and running performance. It aims to create a comfortable space which is full of human nature from the small place and earn more rescue time for life.

仁爱空间，关怀入微

Love space, Meticulous care



可选配残疾人专用操纵面板，细心照顾到行动不便人士的骑行；

With the optional special C.O.P for the disabled, we take care of the ride of the disabled carefully.

可选配正负离子群除菌装置，净化轿厢空气，营造健康空间。

The optional positive and negative ions of aseptic device cleans the car's air and creates a healthy space.

采用模块化电脑控制技术和VVVF串行通讯控制，宁静制动，平稳舒适运行；

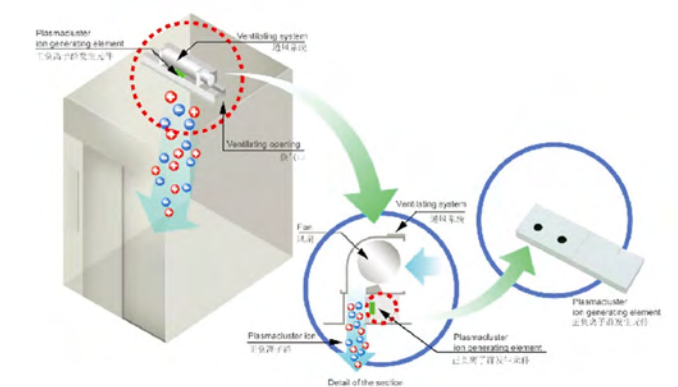
Apply modular computer control technology and VVVF serial communication control, braking quietly, operate smoothly and comfortably.

采用多重安全性能设计，实现无障碍运行，乘客静享安稳；

Apply multiple safety design, achieve barrier-free operation, passengers can enjoy a safe and quiet ride.

专用的不停层功能设计，为急救工作开通绿色通道，争取第一时间急救；

A dedicated function design of bypassed stop, carry out the green channel for emergency work for the first time.





Home elevator 家用电梯

德尔法系列家用电梯采用澳洲标准的绿色环保要求，配置永磁同步无齿轮小型主机，节约了用电成本；无需机房要求的优越性，使得家用电梯的安装不受机房面积的限制，为建筑自由设计提供了更多选择可能。其专门针对住宅设计的轿厢装潢，使电梯与家融为一体，相互辉映，提高建筑的品位，彰显主人尊贵的身份。

Delfar elevator series home elevator applies green environmental protection requirements of Australian standard and equipped with small gearless permanent magnet synchronous traction machine, saving the electricity cost; The superiority of no machine requirement makes the home elevator's installation free of the restriction of room area, providing more choices for free construction design. The car decoration designed specifically for residential design integrates the elevator and home together and reflect mutually, improving the architectural taste and revealing master's honorable status

德尔法电梯 伴您静享家的惬意

Delfar elevator
 Accompany you to enjoy
 a comfortable home



绿色节能

只需220V常规电压，用电量相当于一台普通冰箱，节电性能好；
 超低电磁设计，无辐射，不影响家人健康；
 静音设计，不影响日常生活及休息。

Green energy

Only need 220v conventional voltage, the power consumption is equivalent to an ordinary refrigerator, good energy-saving performance.
 Ultra-low electromagnetic design, no radiation, no impact on family's health.
 Mute design, do not affect daily life and rest.



多重呵护

安全门屏蔽，确保家人出入安全；
 故障自救系统，紧急情况下护送家人安全出梯；
 紧急呼叫系统，便于突发情况下对外声援；

Multiple care

Emergency exit closed, ensuring the security of the family.
 Fault self-help system, escort family out of the elevator in emergency.
 Emergency call system, facilitate passengers to ask for help in emergency.

舒适到家

VVVF变频变压调速技术，加减速平缓；
 平滑的运行曲线，提升了骑行舒适度。

A comfortable home

VVVF Variable frequency variable voltage speed control technology, decelerate and accelerate smoothly.
 Smooth operation curve improves the ride comfort.

Perfect function

完美功能

标准功能

Standard Function

功能名称 Function name	功能说明 Function elucidation
电梯变频驱动 VVVF drive	精确调整电动机转速，令电梯启动、运行、停止时的速度曲线平稳、圆滑，获得良好的舒适感。 Motor rotating speed can be precisely adjusted to get smooth speed curve in lift start, travel and stop and gain the sound comfort.
门机变频驱动 VVVF door operator	精确调整电动机转速，使门机的开启、关闭更轻柔灵敏。 Motor rotating speed can be precisely adjusted to get the more gentle and sensitive door machine start / stop.
独立运行 Independent running	通过动作开关，使电梯不响应外召，仅响应轿内指令。 The lift can not respond to outer calling, but only respond to the command inside the car through the action switch.
满载自驶 Automatic pass without stop	当轿内挤满乘客或负载接近预定值，为保持最大运行效率，该轿厢将自动越过召唤层站。 When the car is crowded with the passengers or the load is close to preset value, the car will automatically pass the calling landing in order to keep maximum travel efficiency.
开门时间自动调整 Automatically adjust door opening time	按照层站召唤或轿厢召唤的区别，自动调整保持开门时间。 Door-open time can be automatically adjusted according to the difference between landing calling or car calling.
本层重开门 Reopen with hall call	关门途中，可以按本层站召唤按钮使门重新开启。 In the door shutting process, press reopen with hall call button can restart the door.
即时关门 Express door closing	电梯停站开门到位时，按下关门按钮，门立即被关闭。 When the lift stops and opens the door, press door-shut button, the door will be closed immediately.
停梯开门 Car stops and door open	电梯减速平层，直到完全停稳后才开门。 The lift decelerates and levels, the door only opens after the lift comes to a complete stop.
指令登记删除 Command register cancel	如按错了轿内楼层指令按钮，只要把同一按钮连续按两次，就可取消已登记指令。 If you press the wrong floor command button in the car, twice continuous pressing of same button can cancel the registered command.
直接停靠 Direct parking	完全根据距离原则，平层无爬行，大大提高了运行效率。 It completely accords with distance principle with no crawling in the leveling. It greatly enhances the travel efficiency.
光幕保护 Photocell protection	门开启和关闭期间，用覆盖整个门高度的红外光探测乘客和物体的门保护装置。 In the door open and shut period, infrared light that covers the whole door height is used to probe the door protection device of both the passengers and objects.
指定停靠 Designated stop	由于某种原因，电梯在目的层无法开门，电梯将关门运行至下一指定层楼。 If the lift can not open the door in the destination floor out of some reason, the lift will close the door and travel to the next designated floor.
超载停梯 Overload holding stop	轿厢超载时，鸣响蜂鸣器并停止于该层站。 When the car is overload, the buzzer rings and stops the lift in the same floor.
防止失速内部计数器保护 Anti-stall timer protection	由于曳引钢丝绳打滑而无法正常运行时，电梯停止运行。 The lift stops operation due to slippery traction wire rope.
启动保护控制 Start protection control	电梯启动后在指定的时间内，没有离开门区，电梯停止运行。 If the lift does not leave door zone within the designated time after it gets started, it will stop the operation.
检修操作 Inspection operation	当进入检修状态时，轿厢以低速点动运行。 When the lift enters into inspection operation, the car travels at inching running.
故障自诊断 Fault self-diagnosis	控制器可记录最新的62个故障，以便快速排除故障，迅速恢复电梯运行。 The controller can record 62 latest troubles so as to quickly remove the trouble and restore the lift operation.
电梯门重复开关 Repeated door closing	有时因阻碍或干扰，电梯门未能关闭，电梯门会重复打开或关闭，直到杂物被清除。 If the lift can not close the door due to certain obstacle or interference, the lift will reopen or re-shut the door until sundries are eliminated.
上下越层及上下极限保护装置 Up/down over-run and final limit protection	该装置可有效防止当电梯万一发生失控时的冲顶或撞底现象，使电梯更安全可靠。 The device can effectively prevent from the lift's surging to the top or knocking the bottom when it is out of the control. It results in the more safe and reliable lift travel.
下行超速保护装置 Down over-speed protection device	当电梯下降运行的速度超过额定速度的1.2倍时，该装置自动切断控制电源，使电机停止运转以阻止电梯超速下行；如电梯继续超速下行，其速度超过额定速度的1.4倍时，安全钳动作，强制电梯停止运行，保证安全。 When the lift downs 1.2 times higher than the rated speed, this device will automatically cut off control mains, stop the motor running so as to stop lift down at over-speed. If the lift continues to down at over-speed, and the speed is 1.4 times higher than rated speed, safety tongs act to force the lift stop in order to ensure the safety.
上行超速保护装置 Upward over-speed protection device	当电梯上行的速度超过额定速度的1.2倍时，该装置自动将电梯减速或制停。 When the lift ups 1.2 times higher than rated speed, the device will automatically decelerate or brake the lift.
轿内及层站微动指令按钮 Micro-touch button for car call and hall call	轿内操纵箱指令按钮及层站召唤按钮采用新型微动型按钮。 Novel micro-touch button is used for operation panel command button in the car and landing calling button.
轿内层楼、方向指示 Floor and direction indicator inside car	轿内显示电梯所在层楼及当前运行方向。 The car shows the lift floor location and current travel direction.
层站层楼、方向指示 Floor and direction indicator in hall	层站显示电梯所在层楼及当前运行方向。 The landing shows the lift floor location and current travel direction.

功能名称 Function name	功能说明 Function elucidation
应急照明 Emergency car lighting	停电时，自动打开轿内应急照明。 Emergency car lighting automatically activated once power failure.
点动运行 Inching running	当进入紧急电动状态时，轿厢以低速点动运行。 When the lift enters into emergency electric operation, the car travels at low speed inching running.
五地通话装置 Five way intercom	通过对讲机，可让轿内、轿顶、电梯机房、井道底坑、救援值班室之间通话。 Communication amid car, car top, lift machine room, well pit and rescue duty room through walkie-talkie.
警铃 Bell	紧急时，连续按下轿内操纵箱上的警铃按钮，安装于轿厢顶上的电铃会鸣响。 In emergency conditions, if bell button above car operation panel is continuously pressed, electric bell rings on top of the car.
消防返回 Fire emergency return	启动基站或监控屏上的钥匙开关，所有召唤均被取消，电梯立即驶往基站层停靠，并自动开门。 If you start key switch in main landing or monitor screen, all the callings will be cancelled. The lift directly and immediately drives to the main floor and automatically opens the door.
轿厢风扇/照明自动开关 Car ventilation light automatic shut off	在规定的时间内没有召唤或指令信号，轿厢内的风扇和照明会自动关闭，以节能。 If there is no calling or command signal within the stipulated time, the car fan and lighting will be automatically closed in order to save the energy.
轿厢到站钟 Car arrival gong	装于轿顶的电子钟的钟声告知候梯的乘客电梯已到站。 Arrival tong in the car top announces that the passengers arrive.
基站锁梯 Main floor key switch	通过钥匙开关，电梯可以被召唤到基站（服务完成后），并自动退出服务。 The lift can be called to main landing (after finishing the service) through the key switch and automatically exists the service.

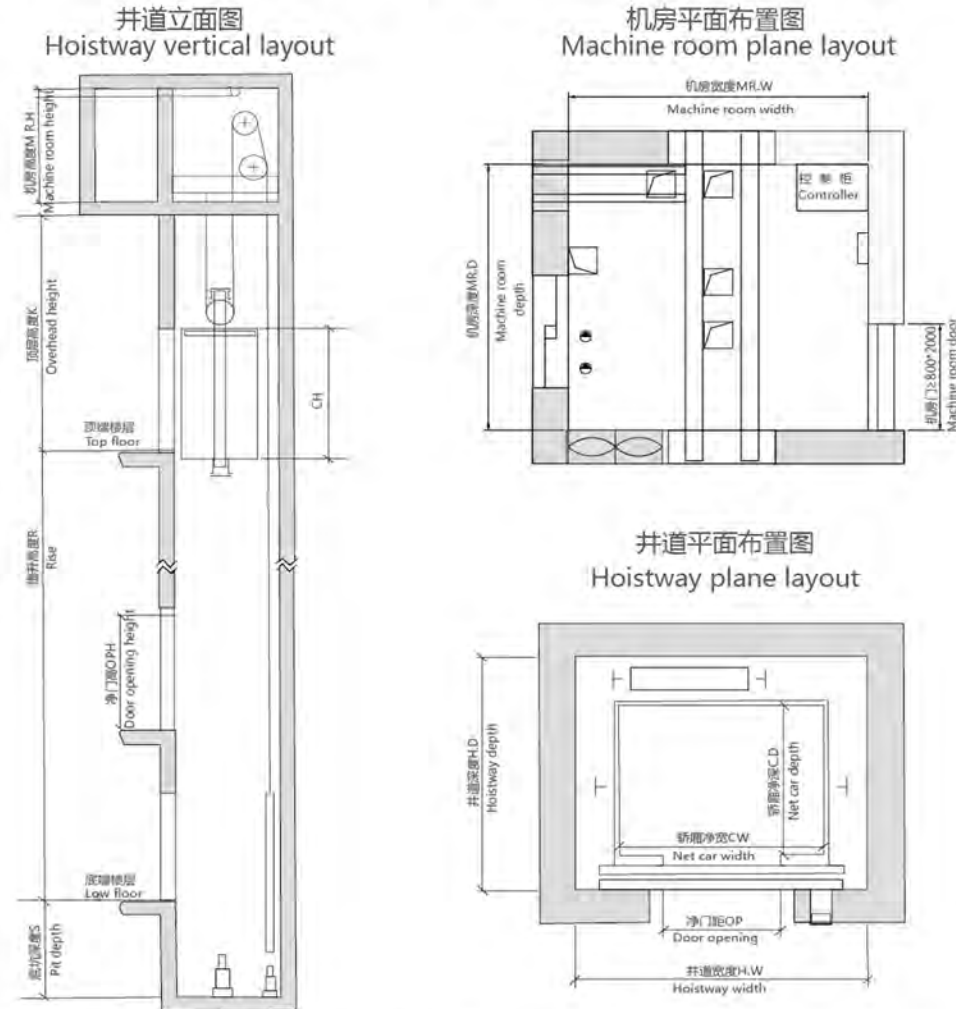
选配功能

Optional Function

功能名称 Function name	功能说明 Function elucidation
停电应急平层 Leveling when power failure	正常电源断电时，充电式电池提供电梯电源，电梯驶往最近层站。 In normal power failure, the chargeable battery supplies the lift power. The lift drives to the nearest landing.
防捣乱 Anti-nuisance	当电梯轻载时出现超过三个指令时，为避免不必要停靠，轿厢内已登记的召唤将全部自动消除。 In the light lift load, when three more commands appear, in order to avoid the unnecessary parking, all the registered callings in the car will be cancelled.
提前开门 Open the door in advance	电梯减速进入开门区域，自动开门，提高运行效率。 When the lift decelerates and enters into door open zone, it automatically opens the door to enhance the travel efficiency.
群控功能 Group control	用于三台或三台以上同型号电梯成组控制时使用，使梯群能自己选择最合适的应答，避免电梯重复停梯，缩短乘客候梯时间，提高运行效率。 When three or more same model lift groups are controlled in use, the lift group can automatically choose the most appropriate response. It avoids the repeated lift parking, reduces the passengers' waiting time and increases the travel efficiency.
并联功能 Duplex control	用于两台同型号电梯，通过电脑的调度来统一响应召唤信号，以最大限度地减小乘客的候梯时间，以提高运行效率。 Two sets of same model lifts can unanimously respond the calling signal through the computer dispatch. In this way, it reduces the passengers' waiting time to the greatest extent and enhances the travel efficiency as well.
上班高峰服务 On-duty peak service	在预定上班时间内，基站向上的运输特别繁忙时，向基站不断派梯以满足上班时高峰需要。 Within the preset on-duty time, upward transport from the home landing is extremely busy. The lifts are continuously dispatched to the home landing in order to satisfy on-duty peak service.
下班高峰服务 Off-duty peak service	在预定下班时间内，向顶层派梯满足下班时高峰需要。 Within the preset off-duty period, the lifts are continuously dispatched to top floor in order to satisfy off-duty peak service.
开门时间延长 Door open time extending	按轿厢内的专用按钮，可使门在一段时间内保持开门状态。 Press special button in the car, the lift door keeps open for certain period of time.
语音报站 Voice announcer	在正常运行到站的情况下，利用语音装置告知乘客有关信息。 When the lift normally arrives, voice announcer informs the passengers about the relevant information.
轿厢副操纵箱 Car assistant operation box	用于大载重量电梯或候梯人群稠密大楼中的电梯，以便让轿厢内更多的乘客方便使用。 It is used in the large loading weight lifts or the lifts with crowded passengers so that more and more passengers can use the car.
残疾人操纵箱 Operation box for the handicapped	便于让轿厢内坐轮椅的乘客及视觉障碍的乘客方便使用。 It is convenient for the wheelchair passengers and those who have vision problems.
智能召唤服务 Intelligent calling service	通过专用的智能输入设备，可使轿厢指令或厅外召唤锁定或接通。 The car command or hoist-way calling can be locked or connected through special Intelligent Input.
IC卡控制功能 IC card control function	所有（部分）层站须经授权，方可通过IC卡输入轿厢指令运行电梯。 All (partial) landings can only input car commands through IC Card after the authorization.

Small machine room passenger elevator construction parameter

小机房乘客电梯土建参数



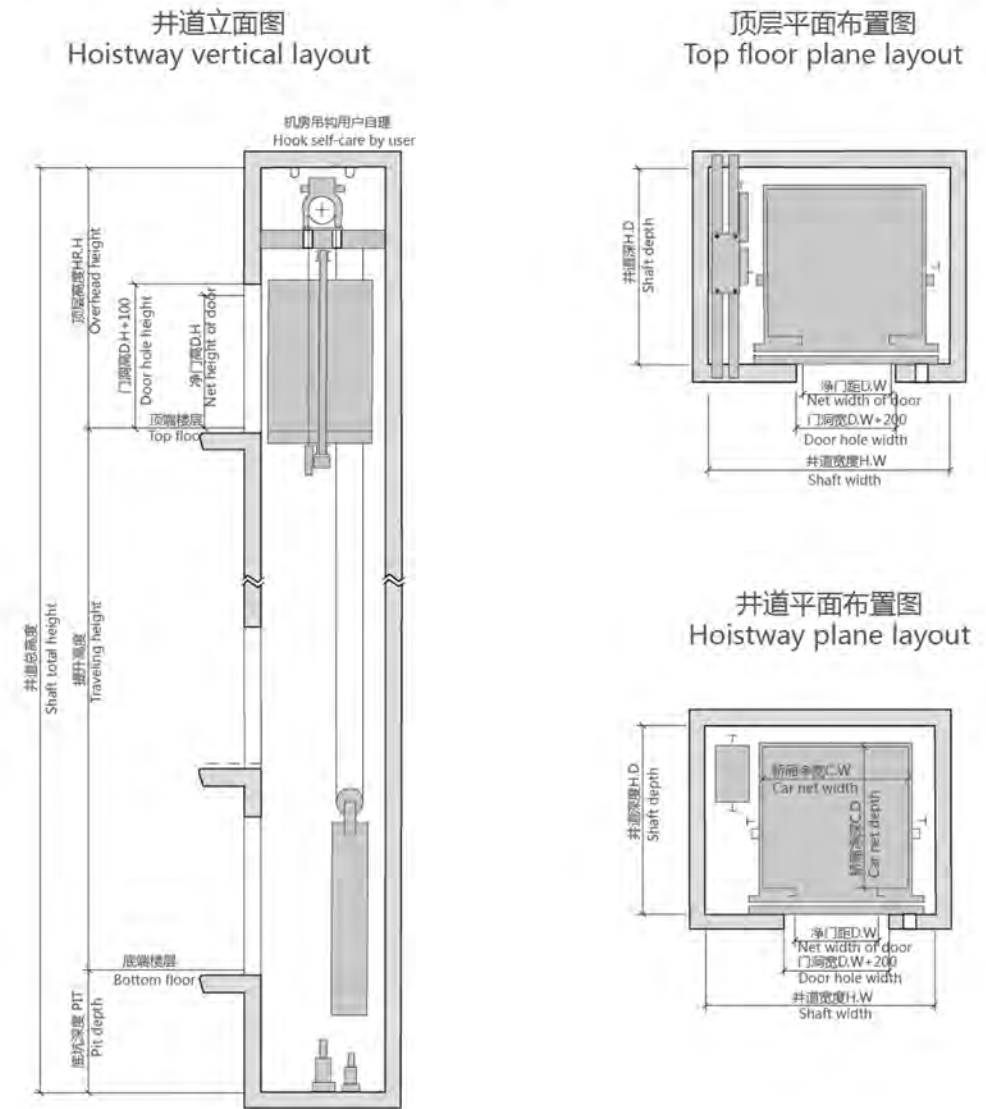
小机房乘客电梯参数表 Small machine room passenger elevator specifications

载乘人数 (人) Persons	额定载重 (kg) Rated capacity	额定速度 (m/s) Rated speed	开门尺寸(mm) Door opening size		轿厢尺寸(mm) Car size			井道尺寸(mm) Hoistway size			机房尺寸(mm) Machine room size			顶层高度(mm) Top floor height	底坑深度 (mm) Pit depth	最大提升高度 (m) Max travelling height
			宽 C.W	深 C.D	宽 Width	深 Depth	高 Height	宽 Width	深 Depth	高 Height	宽 Width	深 Depth	高 Height			
5	400	1.0	800	2100	1100	1000	2400	1800	1600	1800	3000	2200	4400	1400	40	
		1.5											4500	1500	60	
		1.75											4600	1500	70	
8	630	1.0	800	2100	1400	1100	2400	2000	1700	2000	3000	2200	4400	1400	40	
		1.5											4500	1500	60	
		1.75											4600	1500	70	
10	800	1.0	800	2100	1400	1350	2400	2000	1950	2000	3400	2200	4400	1400	40	
		1.5											4500	1500	60	
		1.75											4600	1500	70	
		2.0											4900	1700	100	
		2.5											5100	1900	120	
13	1000	1.0	900	2100	1600	1400	2400	2200	2000	2200	3450	2200	4400	1400	40	
		1.5											4500	1500	60	
		1.75											4600	1500	70	
		2.0											4900	1700	100	
		2.5											5100	1900	120	
16	1250	1.0	1000	2100	1700	1500	2400	2300	2200	2300	3450	2200	4500	1400	40	
		1.5											4600	1500	60	
		1.75											4700	1500	70	
		2.0											4900	1700	100	
		2.5											5100	1900	120	
18	1350	1.0	1100	2100	2000	1500	2400	2600	2200	2600	2300	2500	4500	1500	40	
		1.5											4700	1600	60	
		1.75											4700	1600	70	
		2.0											4800	1700	100	
		2.5											4900	1700	100	
21	1600	1.0	1100	2100	1900	1800	2400	2500	2500	2500	3750	2200	4500	1400	40	
		1.5											4600	1500	60	
		1.75											4700	1500	70	
		2.0											4900	1700	100	
		2.5											5100	1900	120	

注：上述尺寸供设计参考，具体尺寸以合同签约时提供的土建图为准。
Note: Only for reference, final manufacture please follow drawing.

Machine roomless passenger elevator construction parameter

无机房乘客电梯土建参数



无机房乘客电梯参数表 Machine roomless passenger elevator specifications

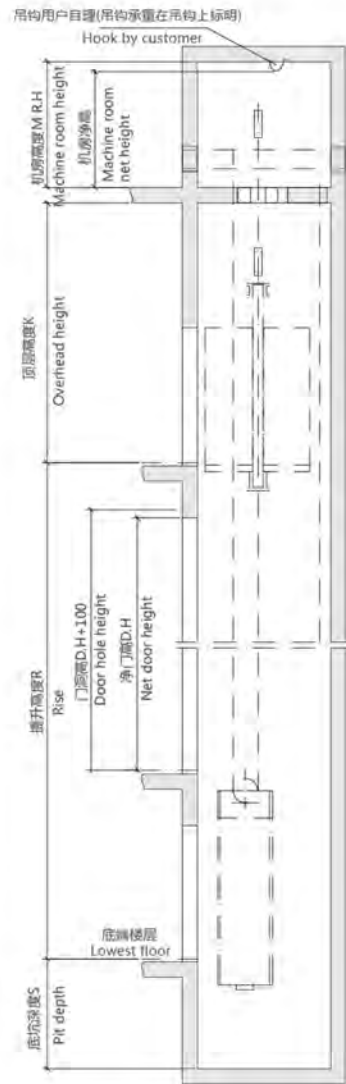
载乘人数 (人) Persons	额定载重 (kg) Rated capacity	额定速度 (m/s) Rated speed	轿厢净尺寸(mm) Net size of car		净门距(mm) Net size of door		井道尺寸(mm) Shaft size	
			宽 C.W	深 C.D	宽 D.W	深 D.H	宽 H.W	深 H.D
5	400	1.0	1100	1000	700	2100	1800	1400
		1.5/1.75						
8	630	1.0	1400	1100	800	2100	2300	1800
		1.5/1.75						
10	800	1.0	1400	1350	800	2100	2300	1900
		1.5/1.75						
13	1000	1.0	1600	1400	900	2100	2500	2000
		1.5/1.75						
16	1250	1.0	1700	1600	1000	2100	2600	2200
		1.5/1.75						
18	1350	1.0	1900	1500	1100	2100	2800	2200
		1.5/1.75						
21	1600	1.0	2000	1700	1100	2100	2900	2200
		1.5/1.75						

注：上述尺寸供设计参考，具体尺寸以合同签约时提供的土建图为准。
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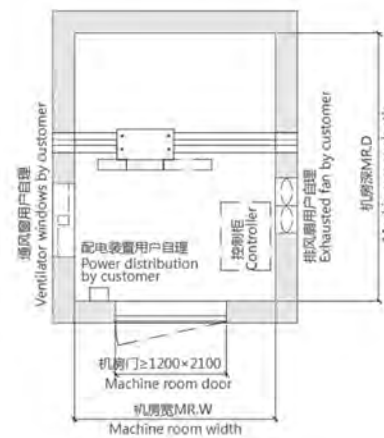
Bed elevator construction parameter 医用电梯土建参数

Home elevator construction parameter 家用电梯土建参数

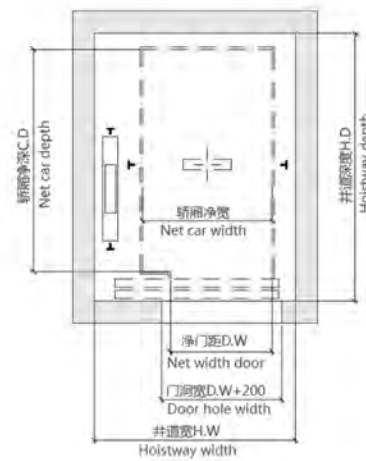
井道立面图
Hoistway vertical layout



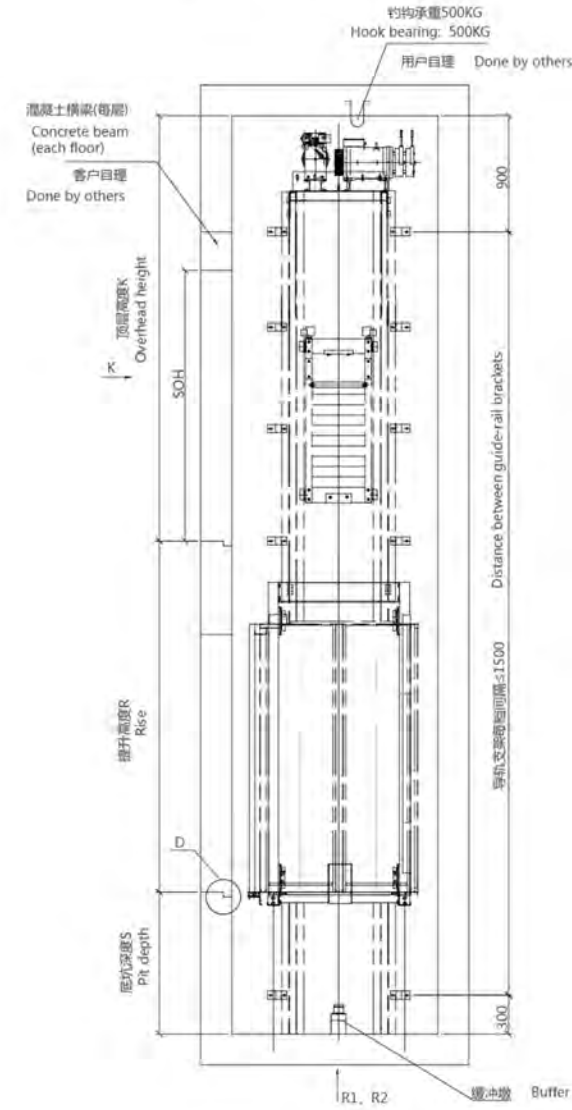
机房平面布置图
Machine room plane layout



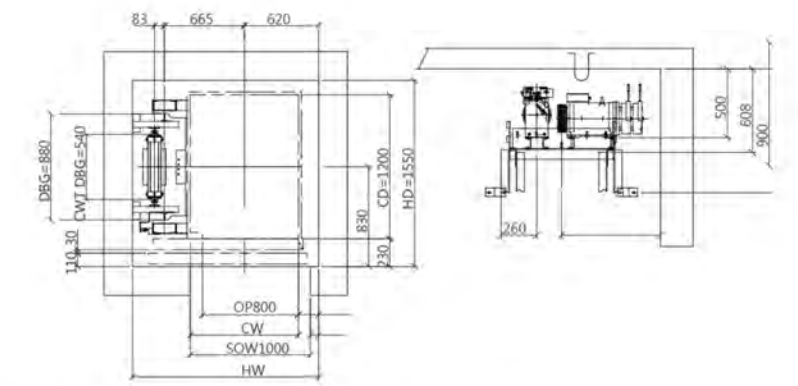
井道平面布置图
Hoistway plane layout



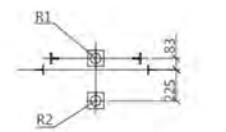
井道立视图/1:40
Hoistway vertical layout



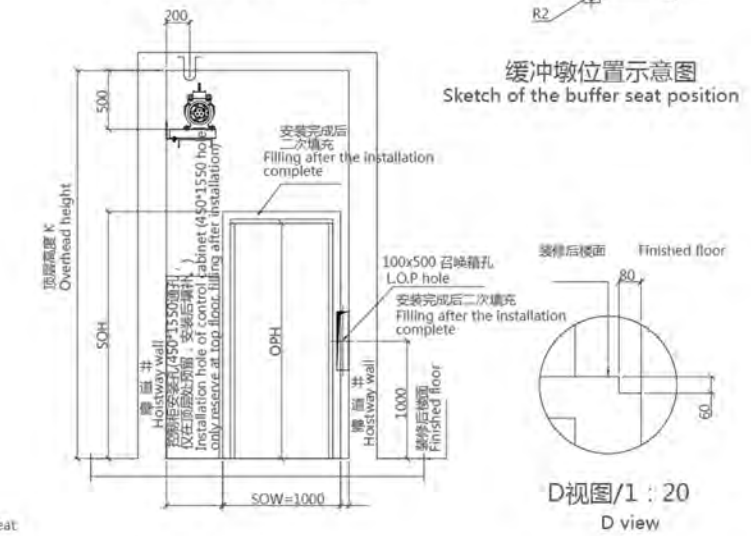
井道平面布置图/1:40
Hoistway plane layout



K向/顶层正面布置图(含门洞留孔)/1:40
K-direction / Top floor front view (including door opening hole)



缓冲墩位置示意图
Sketch of the buffer seat position



医用电梯参数表 Bed elevator specification

载乘人数 (人) Persons	额定载重 (kg) Rated capacity	额定速度 (m/s) Rated speed	开门尺寸 (mm) Door opening size	轿厢尺寸 (mm) Car size			井道尺寸 (mm) Hoistway size			机房尺寸 (mm) Machine room size			顶层高度 (mm) Top floor height	底坑深度 (mm) Pit depth	最大提升高度 (m) Max. travelling height
				宽 Width	深 Depth	高 Height	宽 Width	深 Depth	高 Height	宽 Width	深 Depth	高 Height			
21	1600	1.0	1100 x 2100	1400	2400	2400	2300	2900	2300	4000	2200	4500	1400	40	
		1.5										4600	1500	60	
		1.75										4700	1500	70	

注: 上述尺寸供设计参考, 具体尺寸以合同约定时提供的土建图为准。
Note: Only for reference, final manufacture please follow drawing.

家用电梯参数表 Home elevator specifications

额定载重 Loading kg	额定速度 Speed m/s	最大提升 Max rising m	最大停站 Max floor	轿厢净尺寸 Car dimension CW x CD x CH (mm x mm x mm)	开门 净尺寸 OP x OPH (mm x mm)	开门形式 Door opening	标准井道 净尺寸 Shaft dimension HW x HD (mm x mm)	标准底坑 净深 Standard pit PD (mm)	最小顶层 净高 Min overhead OH (mm)	动力电源 Power
320	0.4	12	5	1100 x 1000 x 2200	800 x 2000	中分两扇门 2 panel center opening	1800 x 1400	600	3200	220V 1P
400	0.4	12	5	1200 x 1000 x 2200	800 x 2000	中分两扇门 2 panel center opening	1900 x 1400	600	3200	220V 1P

注: 上述尺寸供设计参考, 具体尺寸以合同约定时提供的土建图为准。
Note: Only for reference, final manufacture please follow drawing.