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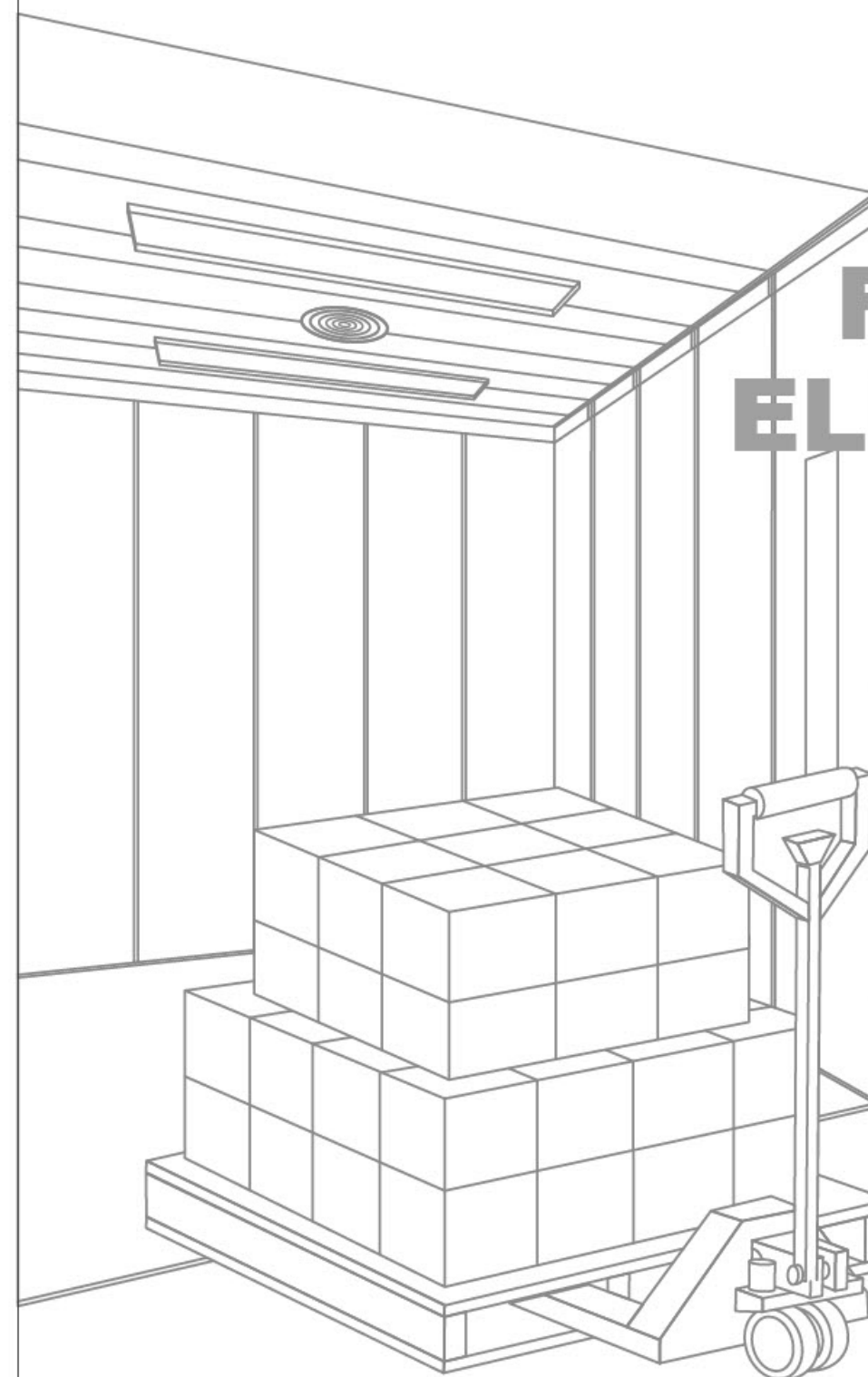


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Delfar
德尔法电梯



FREIGHT ELEVATOR

载 货 电 梯

德尔法电梯有限公司
DELFAR ELEVATOR CO.,LTD.



轻松运载 胜任有余
Cope with any heavy load at ease



酒店
Hotel



商场
Market



仓库
Warehouse

前沿的科技，严谨的工艺，使得更多承载举重若轻，胜任有余，创造全新的货物运载理念。

Front-line technology and rigorous craft enable it to bear any heavy load at ease.
It creates a brand-new goods transport idea.



关于德尔法

About Delfar

德尔法电梯有限公司坐落于长江三角洲经济区腹地、被称为电梯之乡的浙江湖州，东邻上海，南依杭州，是一家集电梯设计、研发、制造、销售、安装、维保为一体的大型专业化电梯企业。

企业现已通过ISO9001国际质量体系认证、ISO14001环境管理体系认证、OHSAS18001职业健康安全管理体系认证。在与时俱进的创新步伐中，引进全球先进的生产设备，实现先进管理方式的深层次转变，并不断在智能化领域深耕，致力于打造未来的智慧工厂。目前产品已涵盖乘客电梯、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。

企业站在打造百年基业的高度，一直以“自主创新”为核心，不断攀越新的技术高峰，设立技术研发中心，坚持产学研合作的研发模式，不断将自主创新成果推向市场，为技术和人才创新的可持续发展打下坚实的基础。

德尔法电梯将始终秉承“诚信经营、不断进取、奉献社会”的经营理念，风雨携手，共赴辉煌。执行企业长期性的战略发展规划，通过实施品牌战略、人才战略、文化战略、管理战略、国际化战略、信息化战略等，铸就企业核心优势，努力实现振兴民族品牌的梦想。

Delfar Elevator Co., Ltd. is located in Changjiang River Delta Economic Area Hinterland, Huzhou, Zhejiang, China, which has been reputed as "Hometown of Elevator". It is close to Shanghai in the east, to Hangzhou in the south. It is a large size specialized elevator enterprise that integrates the elevator design, research, development, manufacture, sales, installation, repair and maintenance into one.

At present, the enterprise has passed ISO9001 International Quality System Certification, ISO14001 Environment Management System Certification, OHSAS18001 Occupational Health Safety Management System Certification. Along with the innovative steps which keeps abreast with the times, it introduces the advanced international production equipment, fulfills in-depth transformation of advanced management mode. It keeps researching into and developing the intellectual field. It is engaged in constructing future intellectual factory. At present, the products cover passenger elevator, observation elevator, hospital elevator, home elevator, freight elevator, automobile elevator, small machine room elevator, machine room-less elevator, escalator, moving walk series etc.

Standing at a height of building up a centurial career, it is always cored by "independent innovation". It keeps climbing new technical peaks. It sets up "Technical Research & Development Center". It sticks to the research and development mode of production-study-research cooperation. It continuously puts out individual innovation fruits to the markets. It lays a solid foundation for sustainable development of technological and talent innovation.

Delfar Elevator will, as always, adhere to the management ideas of "sincere & creditable management, keep charging, pay contribution to our societies". Let's join hands in order to together creating great splendors. It executes the long-term enterprise strategic development plans. It founds core business advantages through carrying out brand strategy, talent strategy, culture strategy, management strategy, internationalized strategy, information strategy etc. It strives to fulfill the dream of vitalizing a famous national brand.

技术实力

Technical strength

德尔法系列货梯率先引用业内十项领先的控制技术和驱动技术，打造可靠的运载系统，确保在繁重的运输环境下，电梯也能高效、稳定地为楼宇提供强有力的货运服务。

Delfar series freight elevator takes the lead in introducing the ten leading control and drive technology in the industry and builds a reliable delivery systems, which ensures that the elevator can provide satisfactory service efficiently and stably under heavy transportation.

控制柜

采用苗条型控制柜，便于安装在井道内，节省建筑空间，为建筑设计创造无限自由。

control cabinet

Slim type control cabinet is used for easy installation in shaft, saving building space and creating freedom for architectural design.



交流异步有齿轮曳引机

用优质材料和尖端工艺打造的交流异步有齿轮曳引机，显著提升传动效率和使用寿命，可就地维修；与VVVF（变频变压无级调速）智能控制系统配套，比传统交流双速驱动节能30%，运行更加平稳；适用于有机房货梯。

AC asynchronous geared traction machine

AC asynchronous geared traction machine made from high quality materials and cutting-edge technology improves transmission efficiency and service life, convenient maintenance; VVVF (VVVF stepless) supporting intelligent control system, compared with the traditional double speed AC drive energy saving 30%, runs more smoothly; suitable for room elevator.

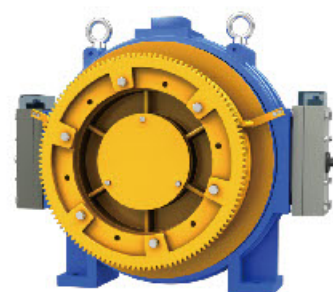


永磁同步无齿轮曳引机

新一代永磁同步无齿轮曳引机，选用稀土材料，将同轴传动技术、数字变频技术和群组电脑组合控制技术充分融合，运行成本较小，能量散失低。

Permanent magnet synchronous gearless traction machine

The new generation of permanent magnet synchronous gear-less traction machine, using rare earth materials, fully integrates the coaxial transmission technology, digital frequency conversion technology and group computer control technology, with less operation cost and low energy dissipation.

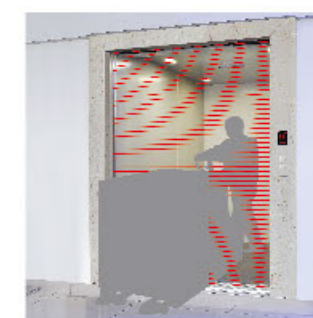


光幕保护

在电梯入口处形成一道道光幕保护屏障，对于任何进入其探测范围内的物体都能做出灵敏反应，有效地保护人货安全。在轿门所在平面具有密集的红外光幕，人眼无法看见，使电梯入口更加美观。

Light curtain protection

It forms light curtain protection barrier in front of elevator. It sensitively reacts to any object that enters into the probing range. It thus effectively protects safety of both passengers and goods. It has intensive infrared ray curtain at car door. It can not be seen by human eyes. It brings about the more attractive elevator entry.



尖端的门机系统

VVVF变频门机：平稳开关，流畅运行

永磁同步直驱门机：可靠运行，高精度开门

位置控制系统：精确定位，安全平层

Top grade door operator system

VVVF variable frequency door operator: Smooth start / stop, operation

Permanent magnet synchronous direct-drive door machine:

Reliable operation, high precision door-opening

Position control system: Precise positioning, safe leveling



小机房载货电梯

SMR freight elevator

德尔法载货电梯优化设计的轿厢宽敞明亮，经济实用，使货物运输方便快捷，安全可靠，具有运行平稳，载重量大等优良品性，在工厂、仓库，商场、购物中心、图书馆等不同用途和环境，均能满足客户的需要，是最佳的货运工具。

Delfar freight elevator series optimizes the designs. It brings about the bright and spacious car, economical and practical goods elevator. Therefore the goods are prompt and convenient in transport. It has the advantageous features such as safety, reliability, smooth operation, large loading capacity etc. It can always satisfy the customers' requirements in different uses and environments such as the factory, warehouse, shopping center, supermarket and library etc. It is your best goods transport tool.

坚固耐用的轿厢

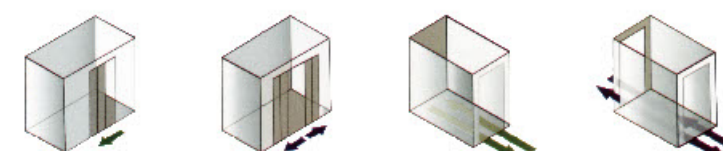
高强度的板材折弯成型技术，确保轿厢坚固耐用，另可选配公司特别设计的防撞护栏，让轿厢得到多重保护。

Firm and durable car

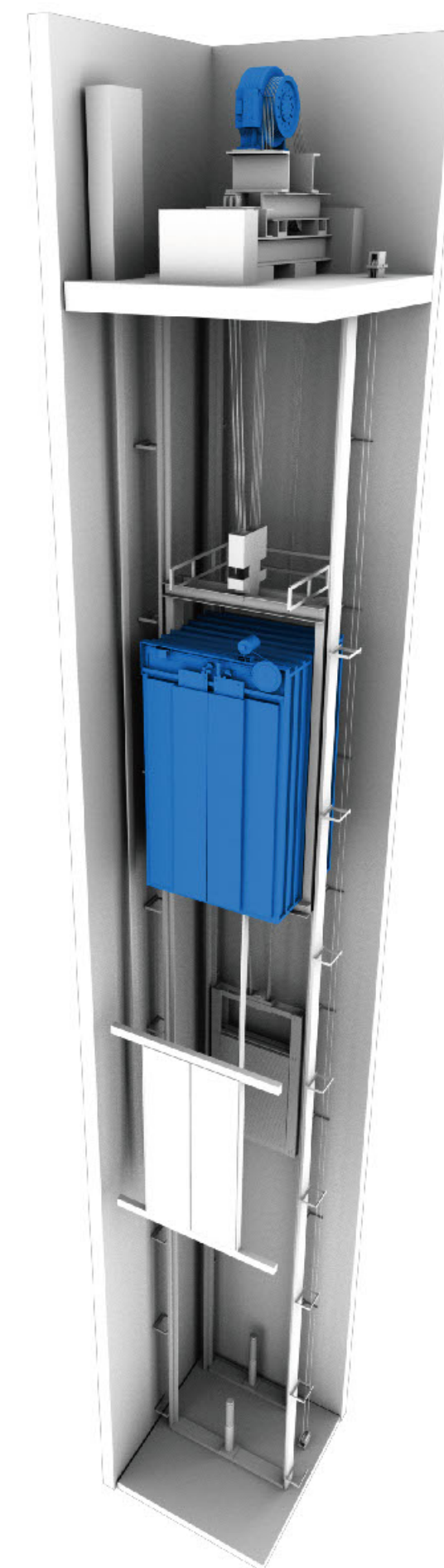
High strength plate bending and forming technology ensures the firm and durable car. In addition, the company specially designs Crash Barrier to implement multi-protection to the car.

大宽度开门 更自由进出

Large Door-opening Width Freer Entry / Exit



旁开两扇门 2P side opening 中分四扇门 4P center opening 单开门 Single door 贯通门 Opposite door



无机房载货电梯

MRL freight elevator

无限可能，以“无”胜“有”

德尔法无机房载货电梯产品以低碳环保为设计理念，节能降耗；以最大化的利用井道空间，节省建筑面积、降低建筑成本为终极目标，充分体现出产品的绿色人文精神。与同等载重量级别的有齿轮电梯相比，节约电能约40%，节约建筑面积10%。

It arouses infinite possibilities. Machine roomless is more powerful than the elevator with machine room.

Delfar machine roomless freight elevator takes low carbon environment protection as design concept. It saves energy and reduces loss. It utilizes the well space to the greatest extent. It regards saving the building area and decreasing the building cost as ultimate goal. It gives a full play of green humane spirits of the products. Compared with geared elevator with same load level, it can save 40% of electric energy, 10% of building area.

性能与技术优势

The performance and technical advantages

节能环保

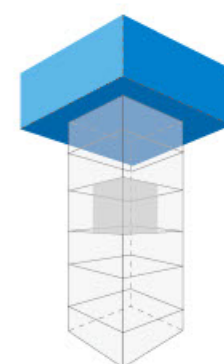
采用能耗小的同步曳引机，提高运行效率，免除油污染。
It applies synchronous traction machine with little energy consumption. It increases the running efficiency. It is free from any oil stain pollution.

平稳运行

采用全闭环VVVF驱动系统，保障电梯启动，运行和停止平稳舒适。
It applies fully closed loop VVVF drive system to ensure the smooth and comfortable elevator starting, running and stopping.

适用范围广泛

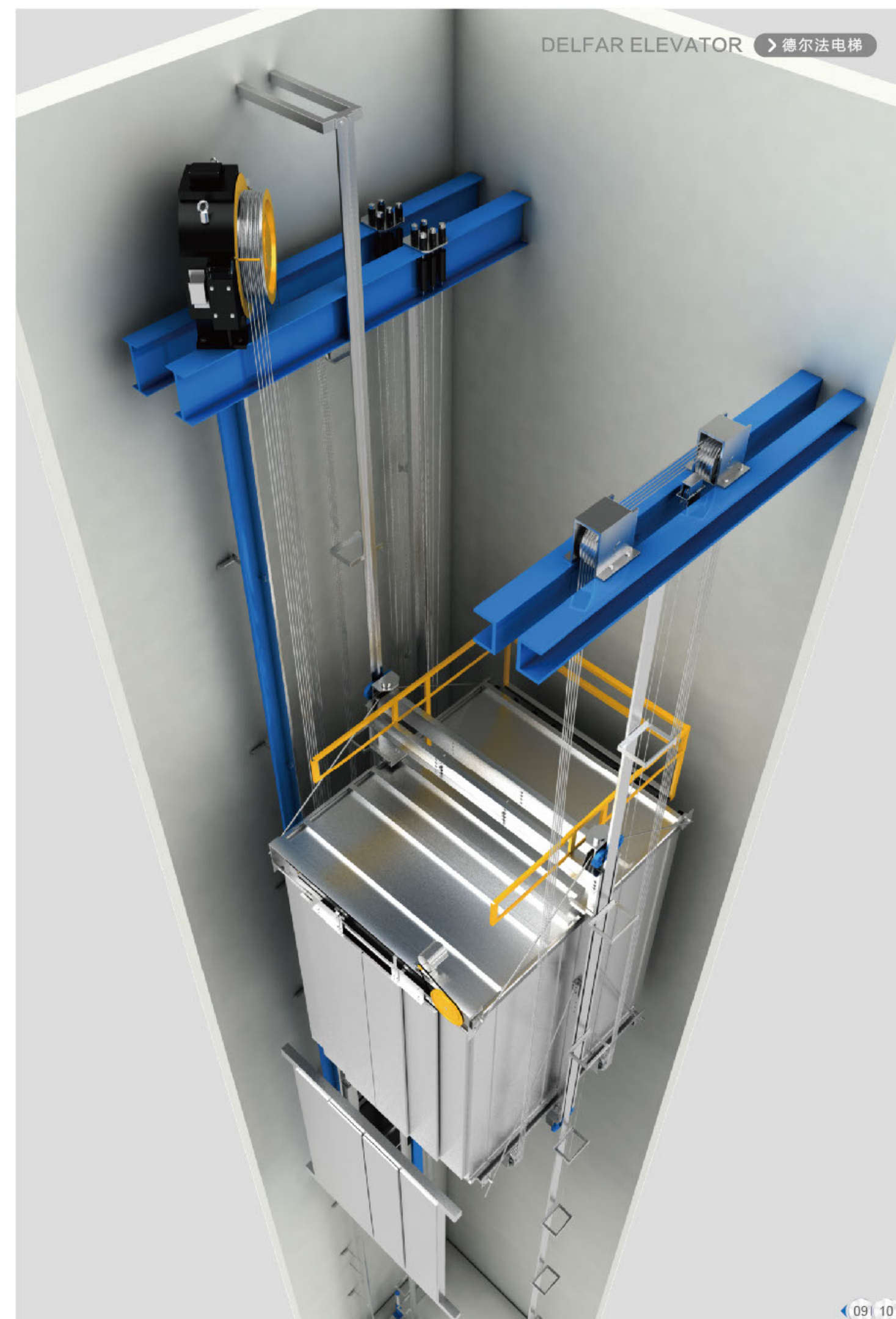
运载范围从1600kg到3000kg，能满足客户不同需求。
Transport range: 1600kg-3000kg, it can satisfy different requirements from vast clients.



普通货梯的机房
Machine room in the ordinary elevator



无机房货梯
Machine roomless freight elevator





汽车电梯

Car elevator

打造汽车垂直运载新高度

德尔法汽车电梯功能类似于大载重货梯，可实现汽车在垂直空间的自由上下，在设计上充分考虑到汽车产品整装拆卸所需要的大空间、大载重，采用业内先进的载货电梯技术，性能可靠，泊车灵活，使用方便，适用于大型商场、物流中心、汽车4S店等场所。

It creates new height of vertical automobile transport.

Functions of Delfar automobile elevator are similar to that of heavy load freight elevator. It fulfills free up / down of automobiles in vertical spaces. In the aspect of design, it fully considers big space, heavy load that are required by automobile loading / unloading. It applies advanced freight elevator technology with reliable performances, flexible parking, convenient use. It is applicable for large size shopping center, logistics center, car 4S shop etc.

六大领先设计，让驾驭自由随行

- 1、为更好呵护您的爱车，采用3D光幕，全方面保护汽车出入安全。
- 2、为方便您的操作，采用人性化的操纵盘设计，司机在车内键可以操作电梯。
- 3、轿底采用安全导向设置，保证电梯与爱车安全。
- 4、采用电路控制及显示系统，便于您时时了解用梯信息。
- 5、选配前后贯穿门设计，便于爱车快速进出。
- 6、先进的车辆出入调度信息管理系统，完美服务于您。

Six leading designs, make driving around you everywhere

1. For caring your car more, we apply 3D light curtain so as to protect the car access safety fully.
2. For your convenient operation, we apply user-friendly operation panel design so the drivers can operate the elevator in the car.
3. We apply safe guiding device in the car bottom to ensure the safety of the elevator and your car.
4. We apply specialized circuit control and display system for your knowing the elevator using information at anytime.
5. You can choose the optional front and rear opening design for your car accessing convenience.
6. The advanced car accessing scheduling signal management system will give you perfect service.



杂物电梯

Dumbwaiter elevator

杂物电梯系列为各种建筑中的小型货梯提供快捷、方便、经济垂直运输，大大节省时间及人力资源，彰显优美环境。

广泛适用于宾馆、饭店、住宅、银行、写字楼、医院、商厦、工厂、图书馆、实验室、邮电部门以供送诸如饮食、餐具、日用品、钱币、文件、药品、货物、图书、仪器、函件等物品之用。

Dumbwaiter series provides small freight elevators in various buildings with prompt, convenient, economical vertical transport. It greatly saves time and labor resources. It shows a beautiful environment.

The products are widely applicable for drink and food, dining ware, daily commodities, money, document, medicine, goods, books, instrument, correspondence etc. in the hotel, restaurant, residence, bank, office building, hospital, shopping center, factory, library, laboratory, postal department and so on.



设计新颖的滑道

设计独特的双型材专用滑道，中间通过门滑块连接运行，既增强了电梯门开启的顺滑程度，又可减小门板间隙并易于安装调整。

Slideway with the novel design

Double section bars special slideway with unique design: The mid part runs through door slider connection. It reinforces the smooth elevator door opening / closing, reduces door clearance. It is convenient for installation and adjustment.

丰富的规格型号

载重范围在50kg—300kg，速度0.4m/s—1.0m/s，开门方式可分为货物直接进出的窗台式和方便载货小车进出的落地式。

Rich specification model

Load range: 50kg—300kg. Speed: 0.4m/s—1.0m/s. Door opening mode is divided into window sill type with direct goods entry / exit, floor type which is convenient for trolley entry / exit.



窗台式（上下直分）

Window type (Up & down manual bi-parting door)



落地式（上下直分）

Floor type (Up & down manual bi-parting door)



货梯轿厢装潢

Freight elevator car decoration



标配 Standard

轿顶：喷涂钢板	Car top: Painted steel
轿壁/轿门：喷涂钢板	Car wall/Car door: Painted steel
照明：LED灯	Illumination: LED light
开门方式：旁开式	Door opening mode: Side opening
地板：花纹钢板	Floor: Curved lined steel



选配 Optional

轿顶：发纹不锈钢	Car top: Hairline stainless steel
轿壁/轿门：发纹不锈钢	Car wall/Car door: Hairline stainless steel
照明：LED灯	Illumination : LED light
开门方式：中分四扇门	Door opening mode: 4P center opening
地板：花纹钢板	Floor: Curved lined steel

货梯轿厢装潢

Freight elevator car decoration



D36173



D35177

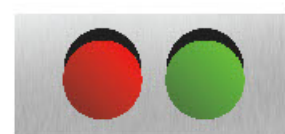
汽车电梯信号系统
Car elevator
signaling system



D36178

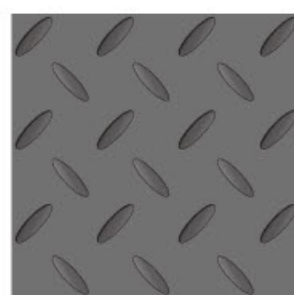


D35179

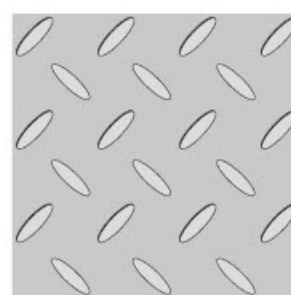


D35080

地板
Floor



普通花纹钢板 I (标配)
Curved lined steel (Standard)



不锈钢花纹板 II (选配)
Stainless steel curved lined steel
(Optional)

轿厢防撞条 (选配)
Crash barrier of elevator(optional)



材质: 木质
Material: Wooden



D35117
单梯
Simplex



D35118
并联
Duplex

厅门系列

Landing door series



中分式
Center opening



旁开式
Side opening



中分四扇门
4P center opening



中分六扇门
6P center opening

喷涂钢板色块

Painted steel color



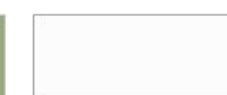
RAL7032
卵石灰
Pebble gray



RAL7038
玛瑙灰
Agate gray



RAL6019
松蓝绿
Pastel green



RAL9010
白色
White



RAL1013
牡蛎白
Oyster white

完美功能

Perfect function

S-标配 Standard O-可选, 需加价 Optional

运行功能 \ Travel function

S	自动运行 Automatic running	电梯在无人操控的情况下, 按照给出的指令自动运行, 将自动到目的层。 When there is no attendant who operates elevator, elevator will run to the destination floor according to the instruction of passengers automatically.
S	司机运行 Attendant running	电梯由司机进行操控, 司机按要求给出指令, 电梯按指令要求驶向目的层。 Elevator is operated by attendant, attendant press car calls as request of passengers and elevator will run to the destination floor according to the car calls.
S	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.
S	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, pressing reopen with hall call button can restart the door.
S	指令误登记消除 Car call cancel	误按了轿内楼层指令按钮, 重新按一次, 即可撤销误选登记。 If passengers press the wrong floor button in car, pressing it again can cancel the wrong register.
S	驻停 Parking	关闭电锁后电梯进入驻停状态, 电梯不再响应任何外呼。 When electric key switch is turned off, elevator enters into parking state, it will not serve to any landing call.
O	自动关门时间延长 Door close delay	按轿厢内的专用按钮, 可使门在一段时间内保持开门状态。 Pushing the door open button in car can prolong the door open state for a period.
O	消防返回 Fire emergency return	消防状态下, 所有召唤均被取消, 电梯立即驶往指定救援层站停靠, 并自动开门。 In fire emergency state, all landing calls are eliminated, elevator runs to the preset floor and open door.
O	并联功能 Duplex control function	用于两台电梯并联运行, 减少候梯时间, 以提高运行效率。 This function is for two elevators' duplex control, it can reduce waiting time and improve the running efficiency.
O	贯通门控制 Opposite door control	通过对贯通门的设置, 可控制贯通门在相应楼层的开、关动作。 By setting, system can control opposite door's action on corresponding floor.
O	轿厢到站钟 Arrival gong	装于轿顶的电子钟的钟声告知乘客电梯已到站。 Arrival gong on the car top advices passengers that elevator arrives.

人机界面 \ Man- machine interface

S	微动指令按钮 Micro push button	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。 C.O.P. and H.O.P. both adopts new micro push button.
S	运行状态显示 Running state display	系统能显示电梯运行方向、层楼、开关门、故障等信息。 System can indicates running direction, floor, door state, default ect.
S	不停层任意设定 No stop floor set	可根据用户需要任意设定不停靠层站。 Set the no stop floor according to the customer's requirement.
S	待梯层任意设定 Homing floor set	可根据用户需要任意设定待梯层站。 Set the homing floor according to the customer's requirement.
S	井道参数自学习 Hoistway self-learning	通过自学习, 系统将测出各层楼的间距数据, 并永久保存。 Through hoistway self-learning, system can measure out the distance between every floor and record them permanently.
O	轿厢副操纵箱 Sub-C.O.P.	用于大载重量的电梯, 以便让轿厢内人员更方便使用。 It is for building with crowded passengers, it facilitates passengers to register call.
O	IC卡控制功能 IC card control	所有(部分)层站须经授权, 必须用IC卡电梯方可运行。 All (part) of the floors need entry approval, only with IC card can run the elevator.

监控功能 / Monitor function

O	曳引机监控 Traction machine monitor	无机房电梯装于曳引机顶部的探头能随时监控曳引机动作状况。 The monitor for machine room less elevator installed on the traction machine top can monitor the traction machine state.
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安全功能 / Safety function

S	光幕保护 Light curtain protection	光幕被遮挡时, 关门动作立即停止且自动开门。 When light curtain is sheltered, door will stop closing at once and automatically open.
S	超载停驶 Overload stop	轿厢超载时, 电梯门常开, 蜂鸣器鸣响并停止于该层站。 When elevator is overloaded, elevator door keeps opening, buzz rings and elevator stops at the current floor.
S	检修操作 Inspection operation	当进入检修状态时, 轿厢以低速点动运行。 When elevator enters into inspection state, car runs in jog state.
S	故障自诊断 Troubleshooting	控制器可记录故障, 以便快速排除故障, 迅速恢复电梯运行。 Controller can record faults in memory to facilitate the fault elimination and restore elevator running.
S	故障自动停靠 Auto-landing with fault	运行中系统发生故障, 安全回路有效的前提下, 电梯就近平层开门。 When there is anything wrong occurring in running, the elevator will land to the nearest floor if safety circuit is valid.
S	重复开关门 Door close repeat	关门过程中, 有时因阻碍或干扰, 电梯门会重复打开或关闭。 On normal mode, after running door close command, if door inter-lock circuit isn't connected, elevator opens door and closes it again.
S	上下越层及上下极限保护装置 Top/bottom limit 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 devices can prevent elevator from crashing to the top or bottom of hoistway in case that elevator is out of control with fault. It ensures the safety and reliability.
S	下行超速保护装置 Down over-speed protection device	当电梯下降运行超速时, 该装置自动切断控制电源, 使电机停止运转, 安全钳动作, 强制电梯停止运行, 保障安全。 When the elevator downs at over-speed, the device will automatically cut off control mains and stop the motor running. The safety tongs will act to force the elevator stop in order to ensure the safety.
S	上行超速保护装置 Upward over-speed protection device	当电梯上行超速时, 该装置自动将电梯减速或制停。 When elevator runs up at over-speed, the device will automatically decelerate or brake the elevator.
S	安全回路保护 Safety circuit protection	安全回路断开, 或安全回路接触器粘连, 电梯立即停止。 When elevator circuit is open or contacts are adhered, elevator stops running at once.
S	门联锁保护 Door interlock protection	门全部关闭, 电梯方可运行, 或门锁接触器粘连, 电梯立即停止。 Only all doors are completely closed, elevator can run. When door interlock contacts are adhered, elevator stops running at once.
S	主接触器保护 Main contactor protection	系统随时检测主接触器动作是否可靠, 发现异常, 立即停止运行。 System detects if the main contactor acts reliably, if anything abnormal is detected, elevator stops running at once.
S	抱闸检测保护 Brake detecting protection	对抱闸臂的打开和闭合实时检测, 若发生异常, 或抱闸接触器粘连, 电梯禁止启动。 System detects the brake state, if there is any abnormal or braking contacts are adhered, elevator can't start running.

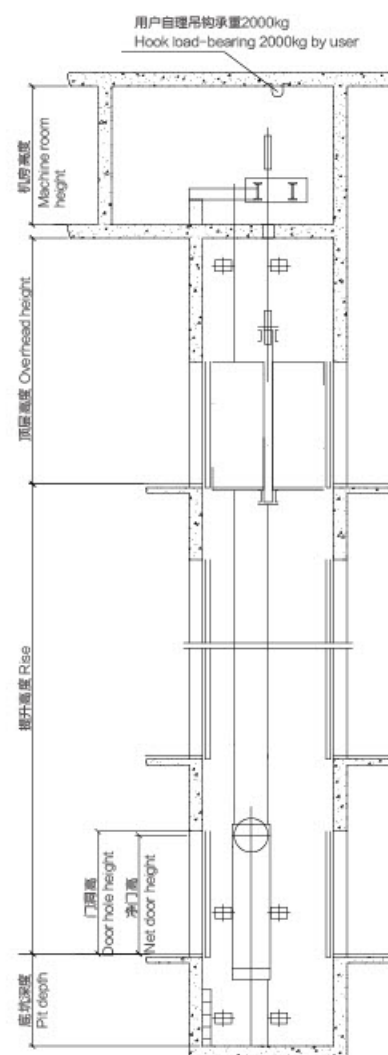
应急功能 / Emergency function

S	应急照明 Emergency car lighting	停电时, 自动打开轿厢内应急照明。 Emergency car lighting automatically activated once power failure.
S	紧急点动运行 Emergency electric operation	当进入紧急电动状态时, 轿厢以低速电动运行。 When the lift enters into emergency electric operation, the car travels at low speed inching running.
S	五方通话装置 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.
S	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.
O	停电自动疏散装置 Automatic Rescue Device (ADR)	停电时, 应急装置提供电源, 电梯驶往最近层站停靠, 自动开门, 疏散乘客。 When power is off, this device supplies power to elevator, elevator runs to the nearest floor, open its door and evacuates the passengers.

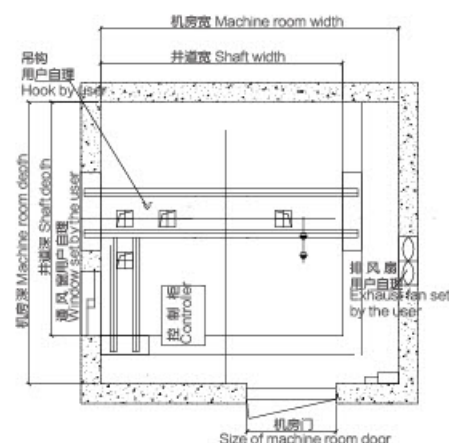
小机房载货电梯土建图

SMR freight elevator construction layout drawing

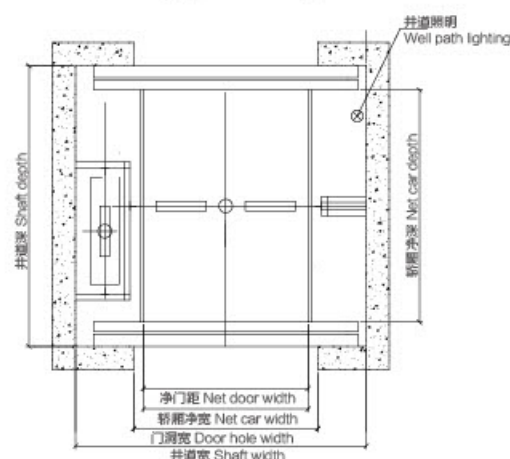
井道立面图
Hoistway vertical section



机房平面布置图
Machine room plane layout



井道平面布置图
Hoistway plane layout



小机房载货电梯参数表 SMR freight elevator specifications

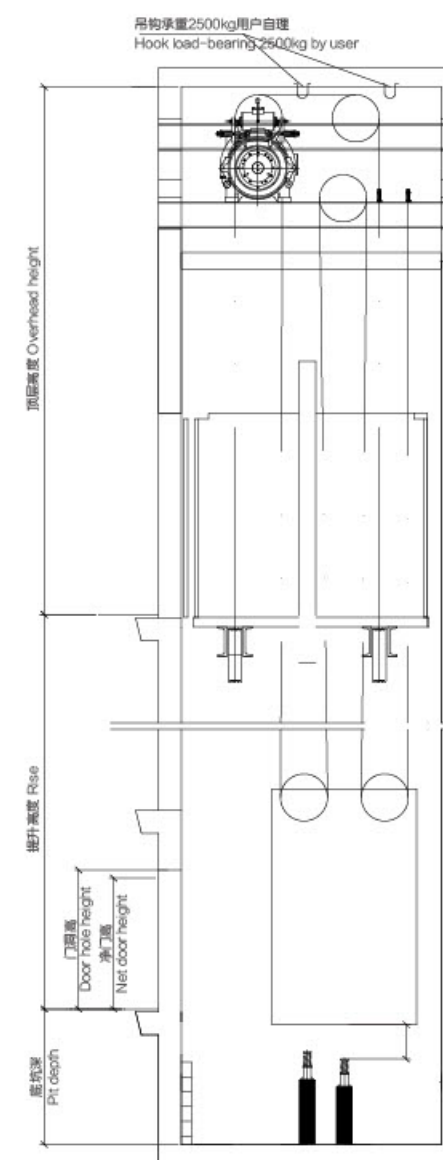
载重量 Capacity Kg	速度 Speed (m/s)	净开门 (宽×高) Entrance (DW × DH) mm 中分双折门 4P center opening	轿厢净尺寸 Car net size (宽×深×高) (CW × CD × CH) mm	井道净尺寸 (mm) Shaft inside dimension			机房尺寸 (mm) Machine room size (宽×深×高) (MW × MD × MH) mm
				(宽×深) (SW × SD)	底坑 PD	顶层高 OH	
1000	0.5/1.0	1400×2100	1400×1700×2200	2500×2200	1400	3900/4000	3000×3200×2500
1600	0.5/1.0	1500×2100	1500×2300×2200	2650×2800	1400	4000/4100	3500×3500×2500
2000	0.5/1.0	1700×2100	1700×2400×2200	3000×2900	1400	4000/4100	3700×3500×2500
3000	0.5/1.0	2000×2100	2000×2800×2200	3400×3300	1400	4000/4100	4000×4000×2500
3200	0.5/1.0	2000×2100	2000×3000×2200	3400×3500	1400	4000/4100	3400×3500×2800
5000	0.25/0.5	2500×2500	2500×3500×2600	4100×4000	1500	4500	4100×4000×2800
6000	0.25/0.5	2200×2500	2600×4000×2600	4000×4600	1800	5500	4000×4600×3000
7000	0.25/0.5	2600×2500	2600×4200×2600	4200×4800	1800	5800	4200×4800×3000
8000	0.25/0.5	2600×2500	3000×4500×2600	4500×5000	1800	6000	4500×5000×3000

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 contract.

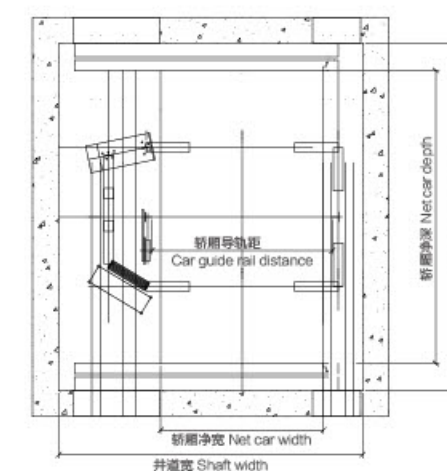
无机房载货电梯土建图

MRL freight elevator construction layout drawing

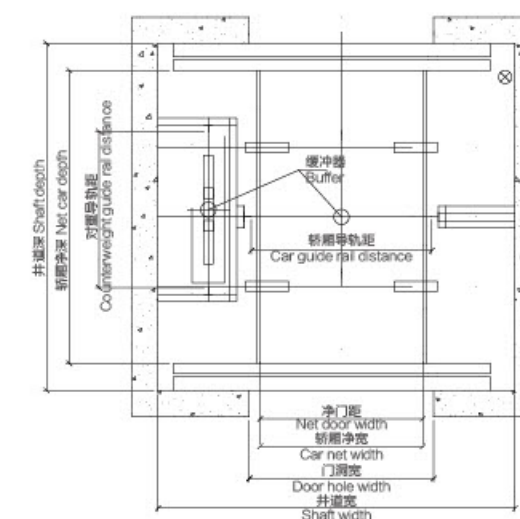
井道立面图
Hoistway vertical section



顶层平面布置图
Top floor plane layout



井道平面布置图
Hoistway plane layout



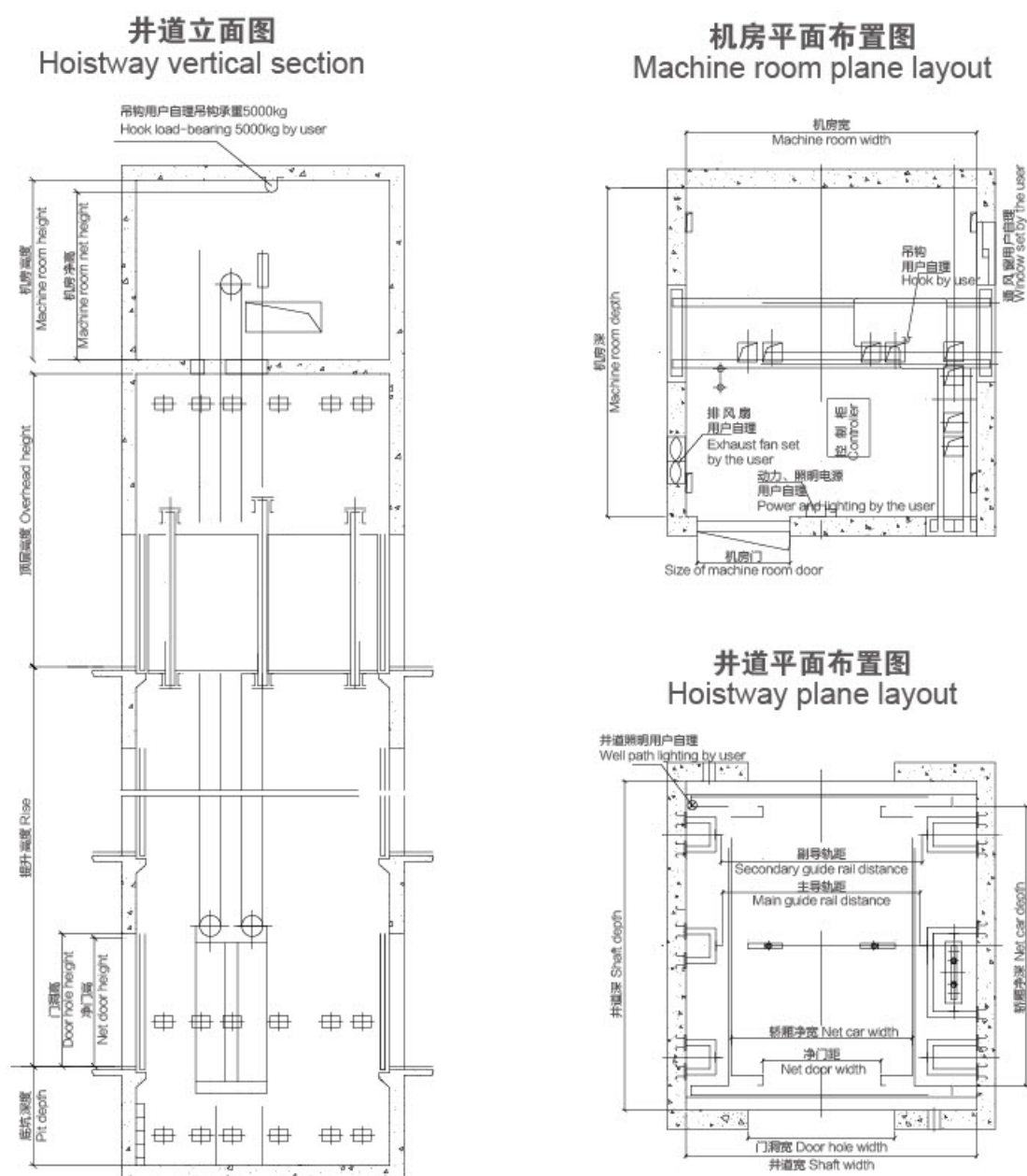
无机房载货电梯参数表 MRL freight elevator specifications

载重量 Capacity Kg	速度 Speed (m/s)	净开门 (宽×高) Entrance (DW × DH) mm 中分双折门 4P center opening	轿厢净尺寸 Car net size (宽×深×高) (CW × CD × CH) mm	井道净尺寸 (mm) Shaft inside dimension		
				(宽×深) (SW × SD)	底坑 PD	顶层高 OH
1000	0.5	1400×2100	1600×1400×2200	2500×1900	1700	4200
1600	0.5	1500×2100	1500×2300×2200	2800×2800	1700	4500
2000	0.5	1500×2100	1500×2700×2200	2800×3200	1700	4500
3000	0.5	2000×2100	2000×2800×2200	3500×3300	1700	4500
5000	0.5	2000×2400	2400×3600×2500	4100×4100	1800	5000

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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汽车电梯土建图

Car elevator construction layout drawing



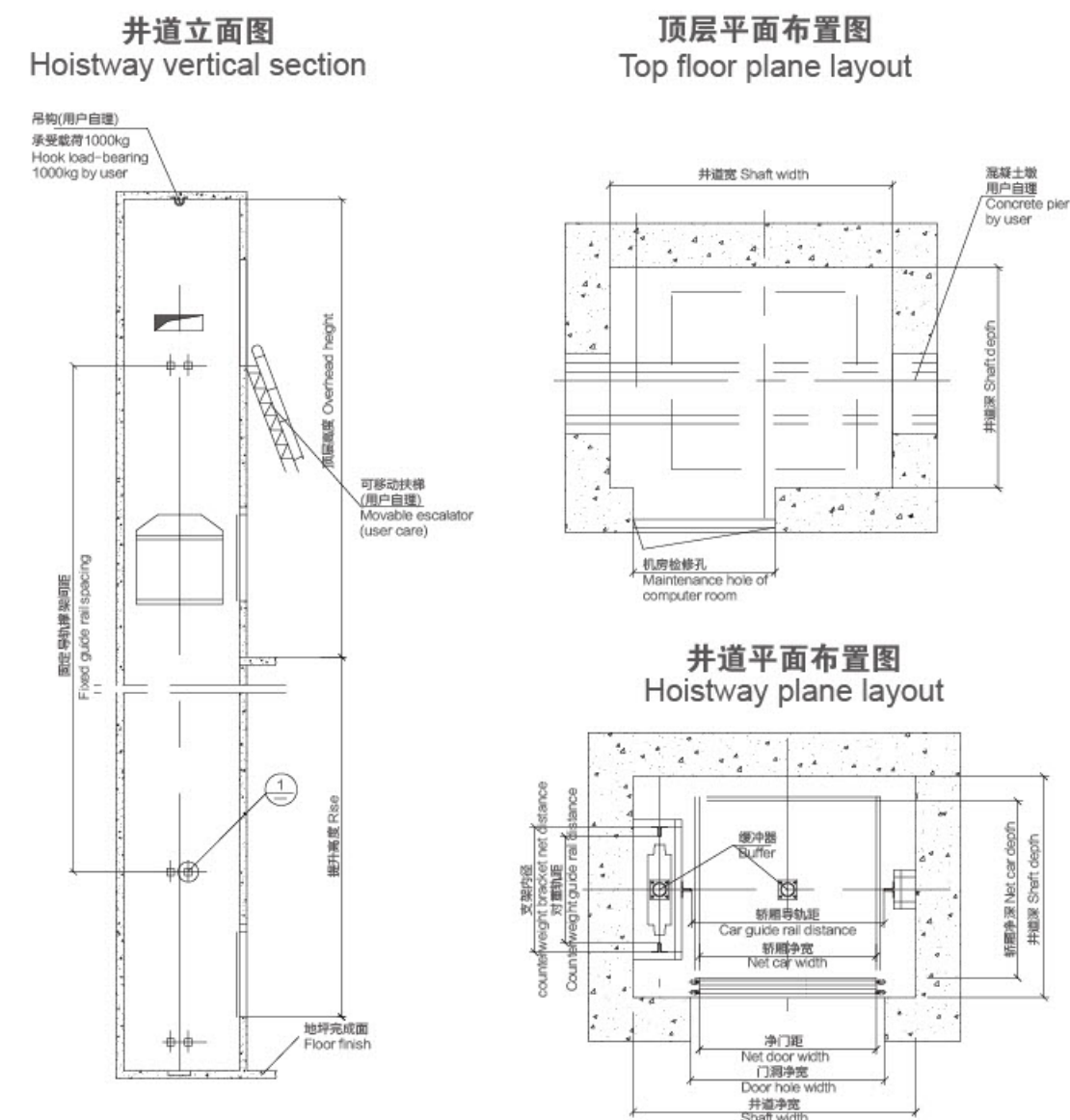
汽车电梯参数表 Car elevator specifications

载重量 Capacity Kg	速度 Speed (m/s)	净开门 (宽×高) Entrance (DW×DH)mm 中分双折门 4P center opening	轿厢净尺寸 Car net size (宽×深×高) (CW×CD×CH)mm	井道净尺寸 (mm) Shaft inside dimension (宽×深) (SW×SD) 底坑 PD 顶层高 OH			机房尺寸 (mm) Machine room size (宽×深×高) (MW×MD×MH)mm
3000	0.25	2700×2200	2700×5500×2300	4400×6050	1500	4500	4400×6050×3000
	0.5						
5000	0.25	3000×2200	3000×8000×2300	4900×8550	1600	4500	4900×8550×3000
	0.5						

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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杂物电梯土建图

Dumbwaiter elevator construction layout drawing



杂物电梯参数表 Dumbwaiter elevator specifications

额定载重量 (kg) Loading capacity		100	200	200	300
额定速度 (m/s) Speed		0.4	0.4	0.4	0.4
轿厢净尺寸 (mm) Car net size	宽 Width	700	900	900	1000
	深 Depth	700	900	900	1000
开门方式 Door-opening type		上下中分式 Up/down center opening type			
开门尺寸 (mm) Door-opening size	宽 Width	700	900	900	1000
	高 Height	800	1000	1000	1200
井道净尺寸 (mm) Hoistway net size	宽 Width	1250	1450	1450	1550
	深 Depth	900	1100	1100	1200
顶层高度 (mm) Top floor height		3600	3900	3200	3500
底坑深度 (mm) Pit depth		750	750	1000	1000
最大提升高度 (m) Max travelling height		20	20	20	20
工作方式 Work type		窗口式 Window type	窗口式 Window type	落地式 Floor type	落地式 Floor type

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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物联网技术，全方位服务

Web of Things technology, all-round service

360° 全方位零距离服务

覆盖全国范围的售后服务网络体系，专业的服务团队，专心周到的服务，专家一对一的技术指导，为电扶梯提供24小时全天候的紧急故障处理，及时为客户提供完整的电梯解决方案，让全球用户感受到德尔法电梯快捷、满意、长久的服务。

360° all-round zero-distance service

It provides the elevators and escalators with 24-hour all-weather emergency trouble disposal by nation-wide after-sale service network system, professional service team, attentive and considerate service, one-to-one technical instruction from specialists. It promptly supplies the complete elevator solution plans for vast clients. Therefore broad global users can better-experience the prompt, convenient, satisfactory, lasting services from Delfar Elevator.

物联网技术为服务加速度

德尔法运用最先进的物联网技术，通过特制的感应器，采集电梯相关运行数据，通过微处理器进行非常态数据分析，可随时掌控每一台电梯的动态信息，实时更新每台电梯的信息库，实现电梯故障报警、困人救援、日常管理、质量评估、隐患防范、多媒体传输等功能的综合性电梯管理平台。

Internet of Things speeds up the excellent services

Delfar utilizes the most advanced Internet of Things technology. It collects related elevator running data through specially-made inducer. It carries out abnormal data analysis through micro-processor. It grasps dynamic information of each elevator at all times. It makes real-time renewal to information base. It fulfills comprehensive elevator management platform with elevator trouble alarm, rescue to passenger-trap, daily management, quality appraisal, prevention to any hidden danger, multi-media transmission functions etc.



专业团队
Professional team



快捷服务
Convenient service



服务专线
Service line



专业维保
Professional maintenance

