

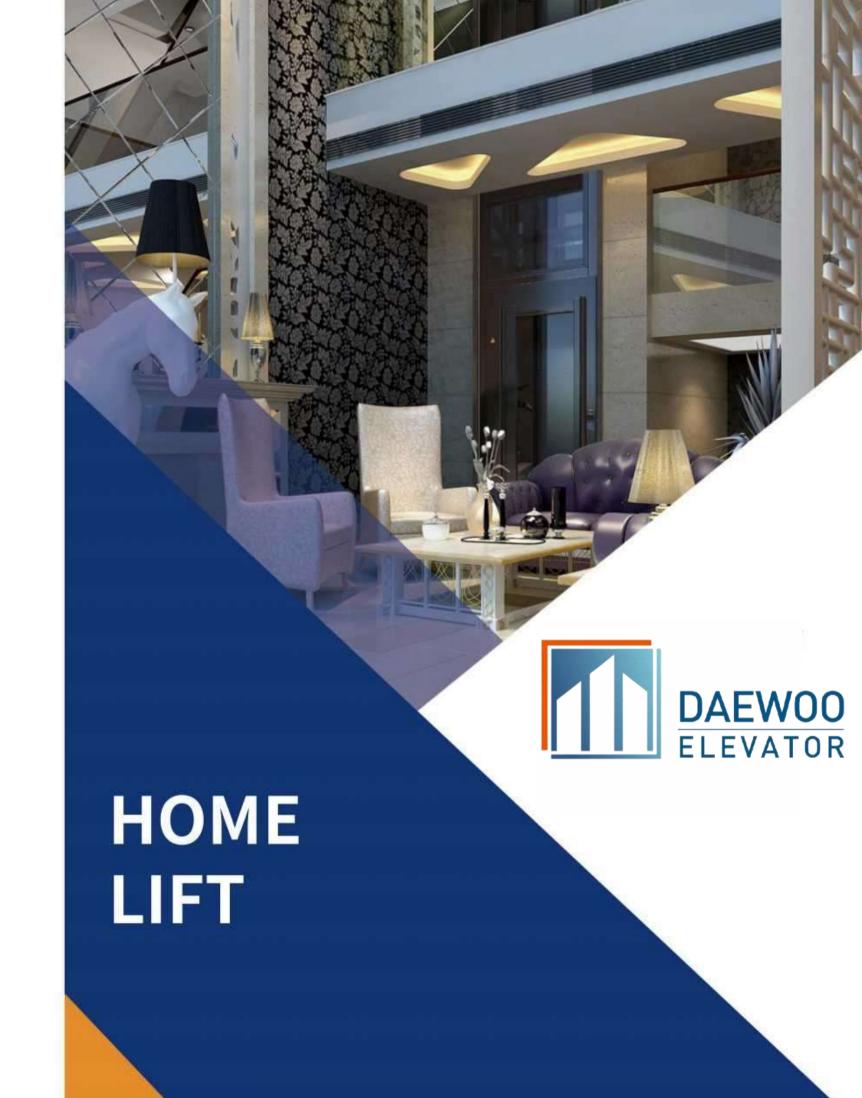


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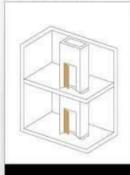
LOAD MASTER LIFT & PARK SERVICE, Inc.



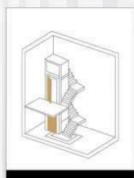
WHERE TO INSTALL A HOME LIFT?











BUILDING WITH SPECIAL ELEVATOR SHAFT

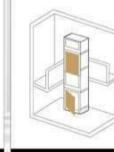
ELEVATOR CAN INSTALL IN THE SHAFT

SPACE IN THE MIDDLE OF

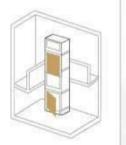
EKEVATOR CAN INSTALL IN THE MIDDLE OF STAIRS

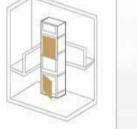


BUILDING WITH HOLLOW

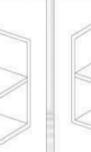


IN THE HALL

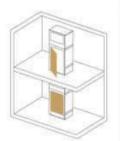




ELEVATOR CAN INSTALL

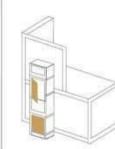


BUILDING WITH NO SPE CIAL SPACE



EELVATOR CAN INSTALL BY A HOLE OF FLOOR





BUILDING WITH NO PROPER SPACE INSIDE

05

ELEVATOR CAN INSTALL OUTSIDE

2345 OCCASIONS NEED TO BUILD SHAFT, CUSTOMER CAN BUILD SHAFT THEMSELVES BY STEEL STRUCTURES OR CONCRETE, WE CAN ALSO PROVIDE ALUMINUM ALOY FRMAE WITH TEMPERED GALSS SHAFT IF NEEDED.



SMALLER SPACE BIGGER PLATFORM

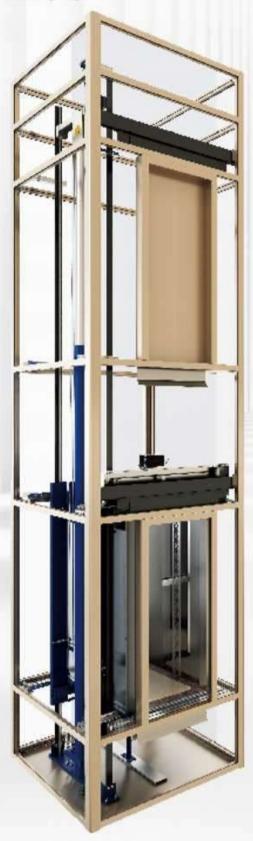
AIMING AT MODERN VILLAS / SELF-BUILT HOUSING, TUHE HEAVY-INDUSTRYBRAND HOME ELEVATORS ARE ELABO-RATELY OPTIMIZED IN THE ASPECTS OF SPACE STRUC-TURE, RUNNING PROPERTIES, CAR DECORATION ETC. LT-PROVIDES BROAD OWNERS WITH THE MORE COMFORT-ABLE TRAVELEXPERIENCES. MEANWHILE, IT CREATES GREAT VALUES FOR EXTENSIVEOWNERS BY THE HIGHER WELL SPACE UTILIZATION RATE, THE MORE STABLEAND ECONOMICAL RUNNING MODES.



HYDRAULIC HOME ELEVATOR

CHARACTERISTICS OF A HYDRAULIC HOME ELEVATOR

- 1.lt has no requirements for machine room or pit.
- 2.No counterweight to make higher utilization rate of the shaft.
- 3.Low intensity requirements of the shaft structure: the wall, floor slab, ceiling, stairs, all can be support for the hydraulic home elevator.



WHEELCHAIR LIFT

CHARACTERISTICS OF A WHEELCHAIR LIFT

- 1. Safety Sensor: The lift will be stopped immediately if the safety edge meets obstacles when going down.
- 2. Emergency Stop: The lift can be stopped immediately in case of any emergency.
- 3. Emergency Lowering: The platform can be lowered by manual down button in case of power failure 4. The landing door is equipped with electromagnetic lock. When the platform is not on the second floor, the landing door cannot be opened.



Hydraulic elevator decoration

6 standard car display



TUHE-V025



TUHE-V028





TUHE-V029



TUHE-V027



TUHE-V030

Standard ceiling decoration



Standard floor decoration



Hydraulic elevator options

LED board



ceiling



wooden aappearance cabin





COP&LOP











21 22



SHAFT SOLUTION--STEEL STRUCTURE

High cost performance, in later period, skin plating gets harmonious design style with packaging (enclosure) by decoration unit. Installation position can be chosen by the user. It goes through painted anti-rusting treatment in the surface. It resists any corrosion too.



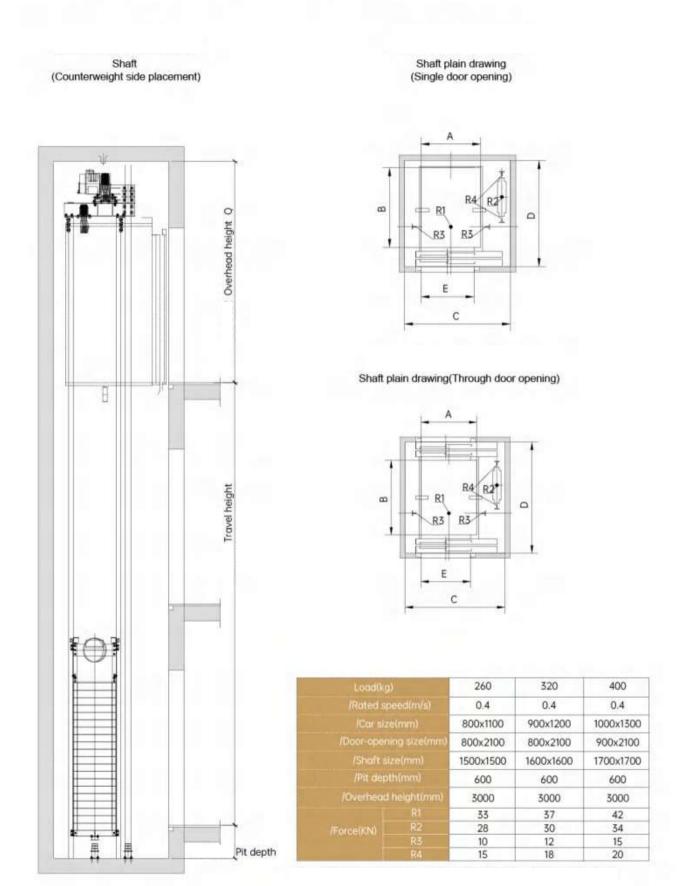




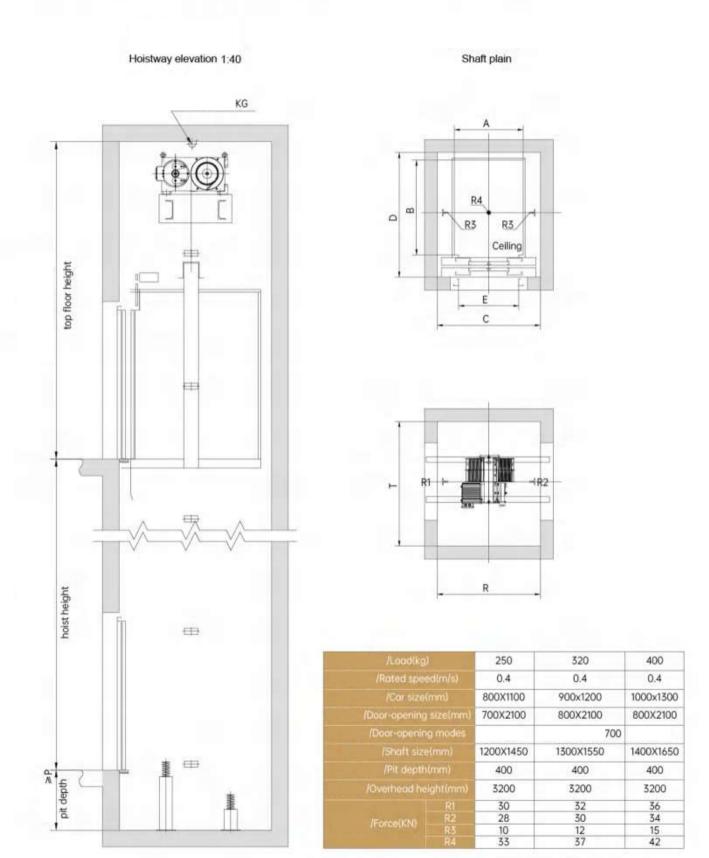


It resists any corrosion with long service life. It chooses industrial-level aluminum alloy. Glass applies safety laminated glass.

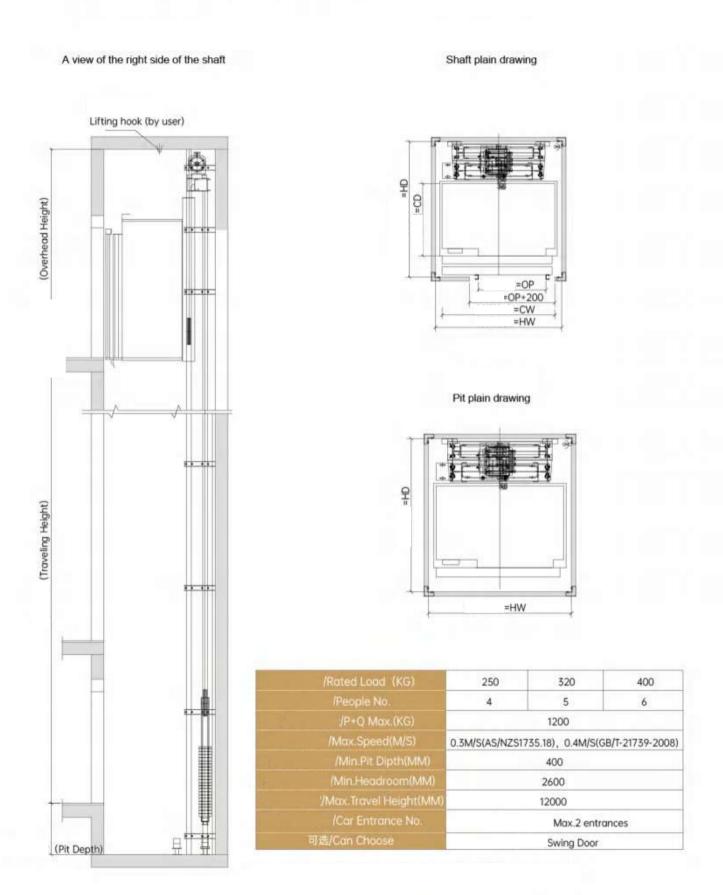
Construction layout conceptual diagram of standard home elevator (for home elevator with standard well size)



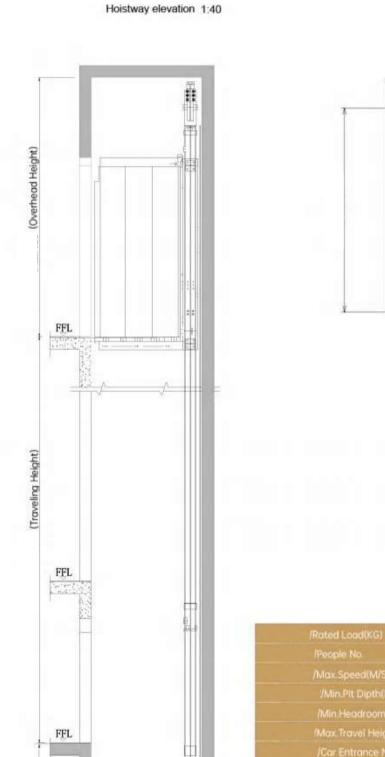
Construction layout conceptual diagram of compact home elevator (for home elevator with small well size)



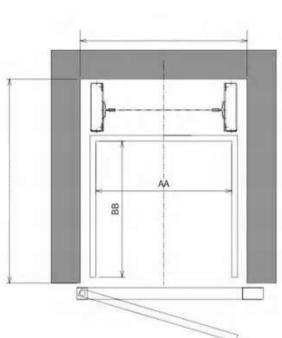
Construction layout conceptual diagram of backpack frame structure villa elevator (for home elevator with right-angle opening)



Construction layout conceptual diagram of hydraulic home elevator (for home elevator with small well size)



底坑深度 (Pit Depth)



Hoistway plan 1:20

(Rated Load(KG)	250	400	400
/People No	4	5	6
/Max.Speed(M/S)	0.3M/S(AS/NZS1735.18)		
/Min.Plt.Dipth(MM)	0		
(Min.Headroom(MM)	2200		
(Max.Travel Height(MM)	12000		
/Car Entrance No.	/Max.3 entrances		
Can Choose	/Swing Door		

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Production line





















