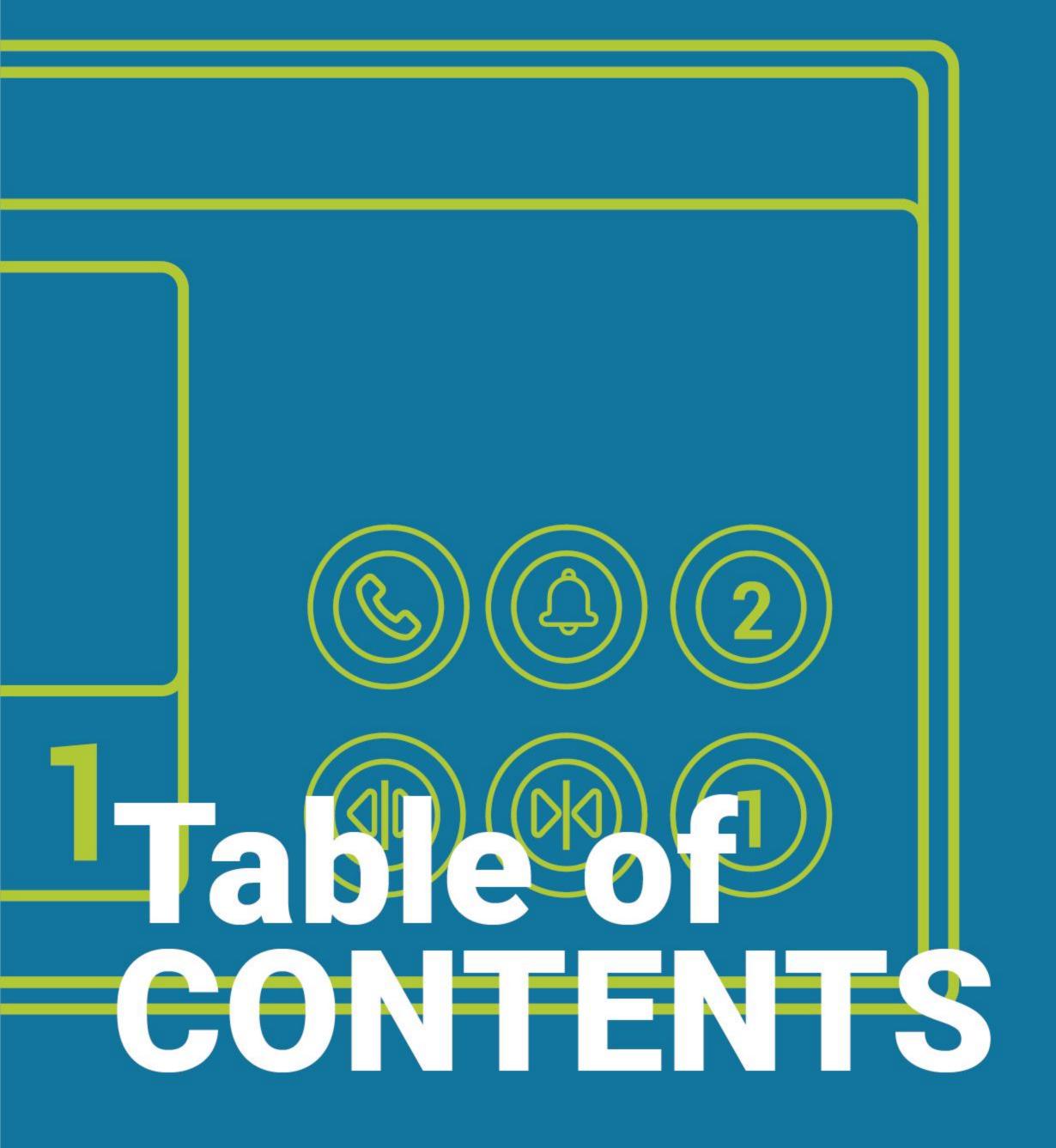


Add:50 Carrington Rd Castle Hill 2154 Tel: 1300 572 154 Web:Beyondlift.com.au



HYDRAULIC HOME LIFT

Make Your Living More Comfortable



01-07

Hydraulic Home Lift

08-12

Standard Configuration

13-14

Basic Information



03/04



Hydraulic Home Lift Focus On Home Elevators



Safety gear

Safety gear ensures elevator safety, with quick triggering, multiple protections and wide applicability.



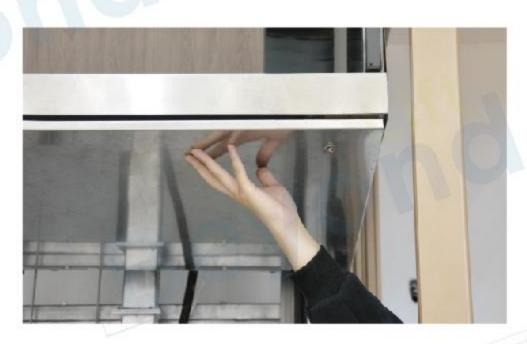
UPS

UPS provides stable backup power, in case of power failure or wires breakdown, it will help you get out of the elevator.



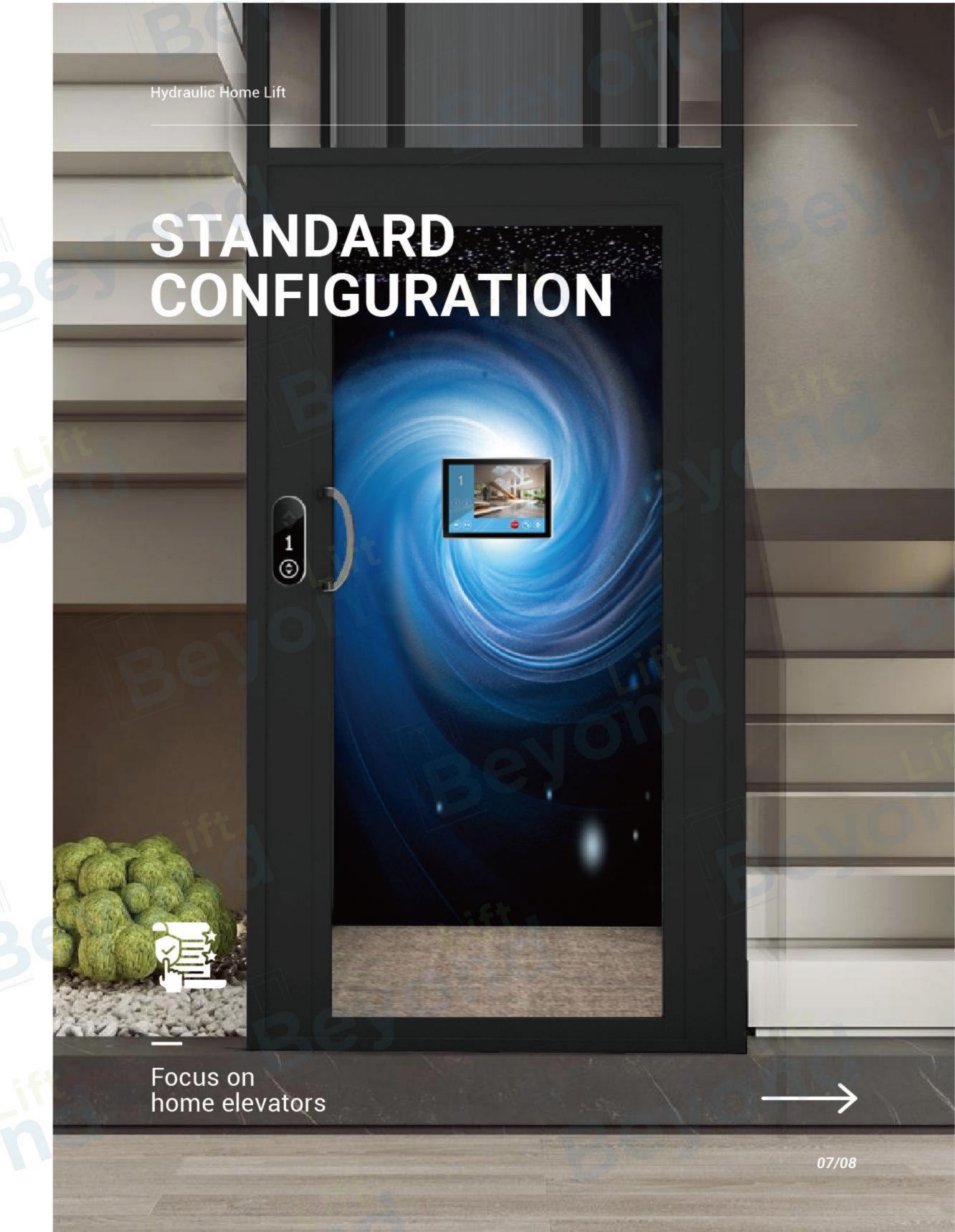
Speed limiter

Speed limiter ensures passenger safety, avoid elevator speeding, stop in time, prevent accidents, and protect elevator equipment and building structures.



Bottom safety sensor

The bottom sensor will stop the elevator once it touches any obstacle, it can protect the pets and people that get under the elevator by mistake.



























COP &LOP













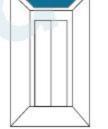












LED Ceiling

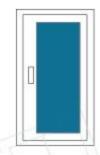




Special car decoration

Black titanium stainless steel and wood color.





Optional Swing Door



Automatic Double Swing Door

Automatic Single Swing Door Or Handle hidden manual door

Handle type manual





Color Options



Glass Color Options



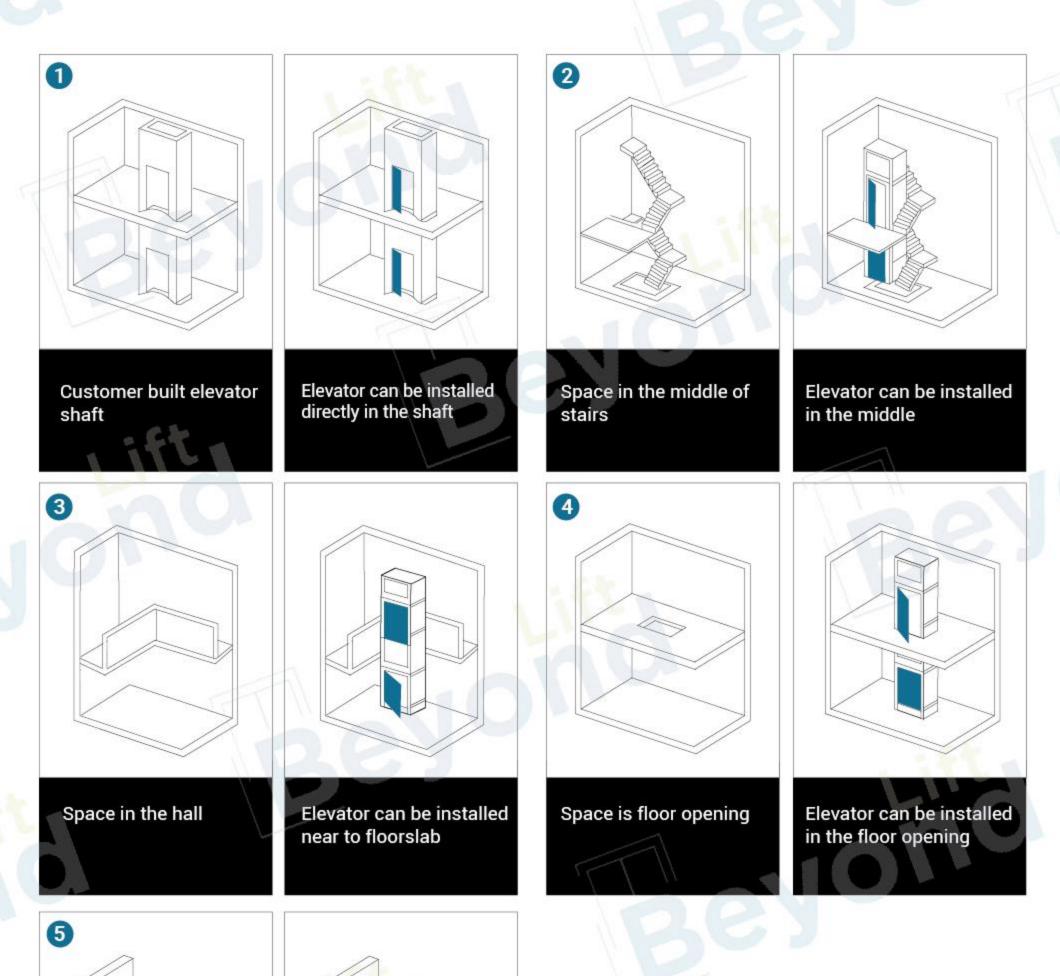








Hydraulic Home Lift Focus On Home Elevators



Space is outside

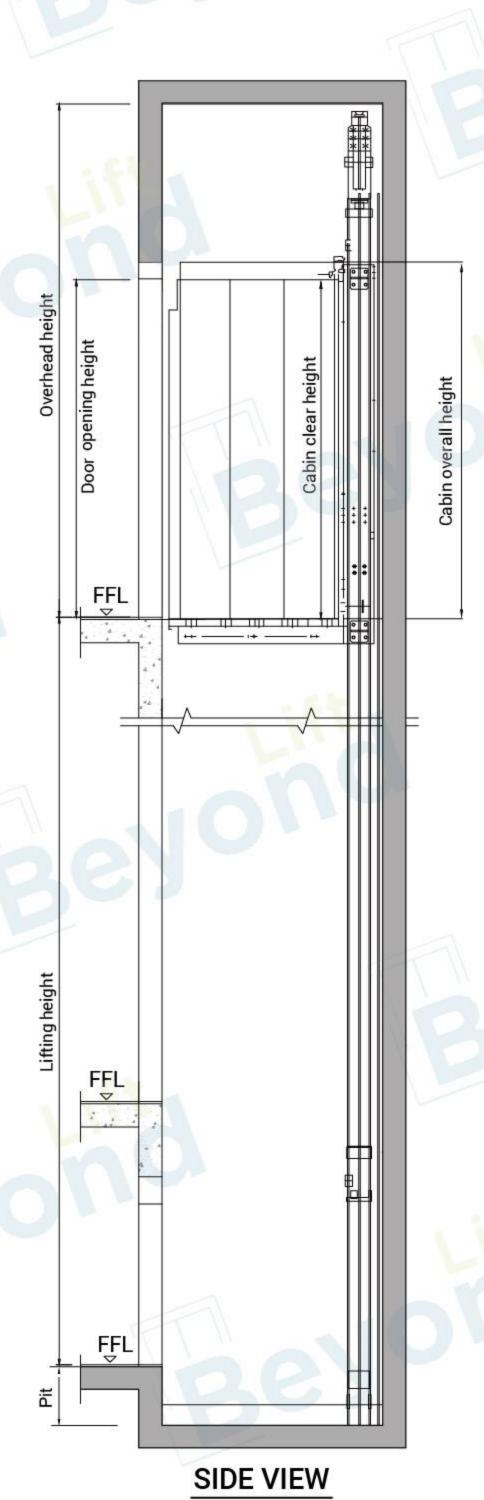
of house

Elevator can be installed

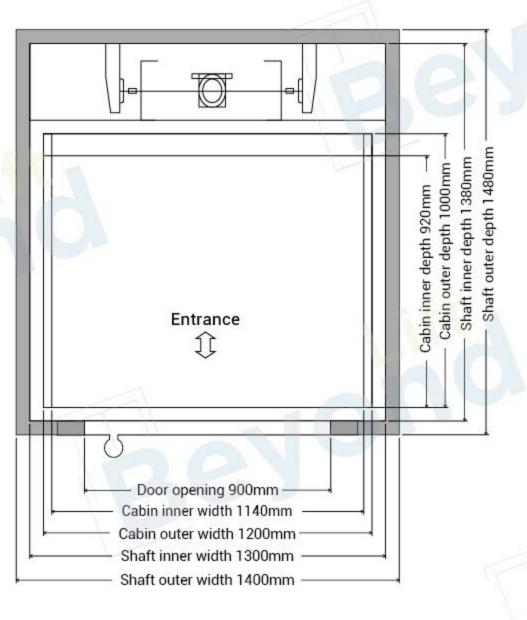
near to the wall

Shaft requirement

Hydraulic home lift is shaftless model, customers can build shaft by the mselves, purchase glass shaft from us, or choose without shaft.



TOP VIEW



Hydraulic home lift basic parameters

Load capacity	400kg
Max. height	5 floors
Speed	0.3m/s
Min pit	0
Overhead hegiht	2200mm
Cabin entrance numbers	1,2,3
Cabin door options	Light curtain, folding door
Landing door options	Manual or automatic swing door

The above dimensions are for design reference, and the specific dimensions shall be based on the civil engineering drawings provided at the time of contract signing