



H2 Platform elevator

Basic information

Type : Platform elevator

Drive : Traction type (steel Belt)

Structure

Shaft : Aluminium Alloy Frame

Car Structure : Cantilever

Door Opening : Manual / Automatic Swing Door

Product Highlight

- platform type (without cabin)
 - * No walls on both sides
 - * The foot stop switches on both sides of the elevator car are inconvenient to use
- with cabin (Optional)
 - * Walls on three sides and with ceiling
 - * Car Top inspection
- intelligent Human interface
- silent Design
- Brand New Decoration



Without Cabin



H2-001



H2-002



H2-003



H2-004



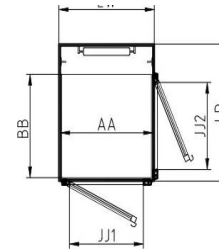
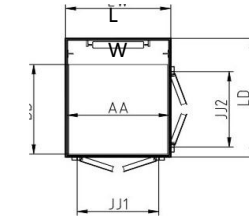
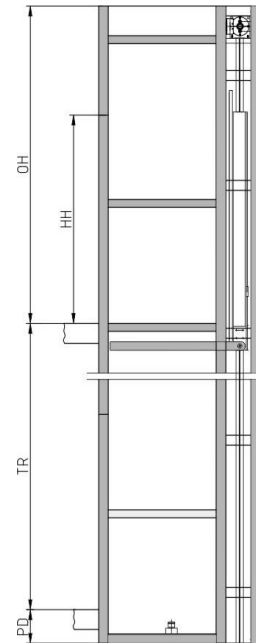
H2-005



H2-006



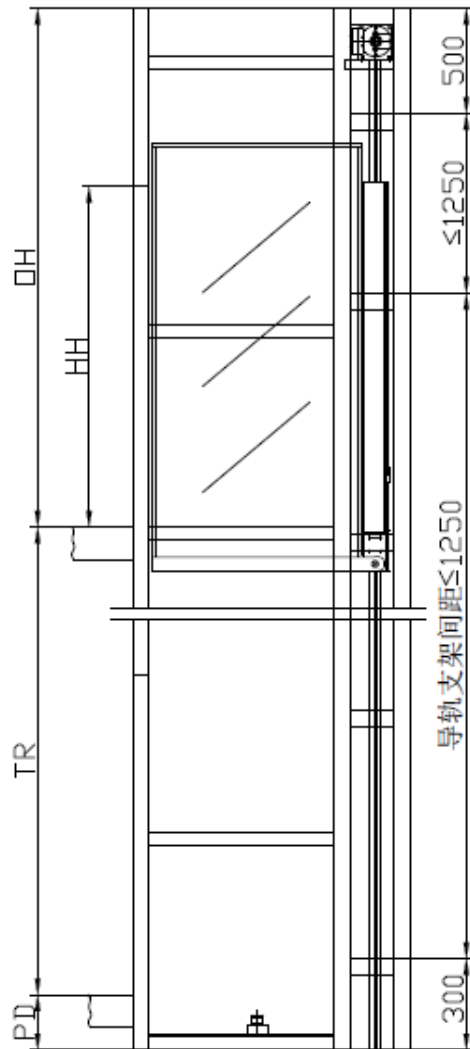
H2-007



Speed : 0.2 M/s or 12 M/min

mm

Cap	Shaft external size		Platform Size		Door			Over head	Pit
(Kg)	LW	LD	AA	BB	JJ1	JJ2	HH	OH	PD
260	832	1058	800	750	600	600	2000	2600	150
	932	1058	900	750	700	700	2000	2600	150
	1032	1058	1000	750	800	800	2000	2600	150
320	1132	1058	1100	750	800	800	2000	2600	150
	1032	1158	1000	850	800	800	2000	2600	150
	1232	1258	1200	950	800	800	2000	2600	150

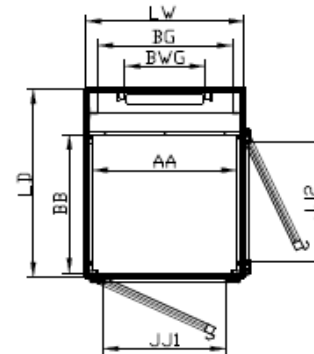


with cabin



mm

Cap	Shaft external size		Car Size		Door			Over head	Pit
(Kg)	LW	LD	AA	BB	JJ1	JJ2	HH	OH	PD
260	1032	1058	940	720	800	600	2000	2900	150
	1132	1158	1040	820	800	700	2000	2900	150
320	1132	1258	1040	920	800	800	2000	2900	150
	1232	1258	1140	920	800	800	2000	2900	150
400	1432	1258	1340	920	800	800	2000	2900	300



Accessories

DOOR

Single Swing Door Center Split Swing Door



White Black White Black



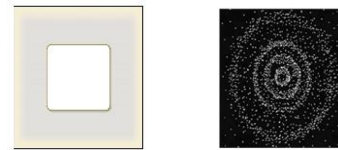
Champagne Champagne

FRAME



White Champagne Black

CEILING



H2-D01 H2-D02



H2-D03

GLASS



White



Grey

FLOORING



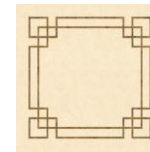
PVC SL-4273P



PVC SL-4275P



PVC SL-4265P



PVC SL-4266P

COP



HALL CALL



H5 Standard Sightseeing Household elevator supporting solution



speed : 0.4 M/s or 24 M/min mm

Capacity	Shaft external size		Cabin Size		Door		Over head	Pit
(Kg)			AA	BB	JJ	HH	OH	PD
320	1600	1500	1050	1100	700	2000	3000	300
400	1800	1550	1250	1150	800	2000	3000	300

