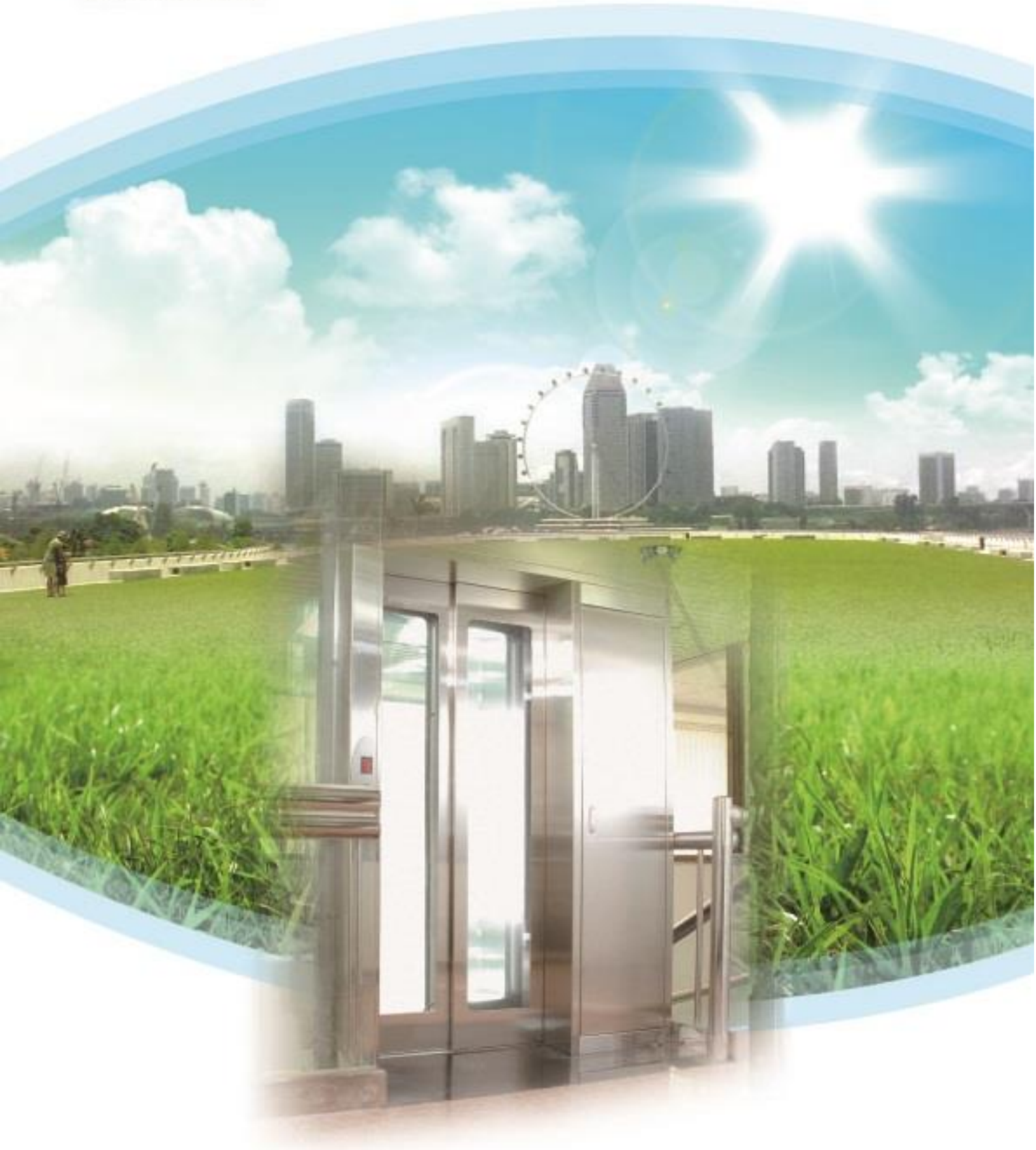




VM ELEVATOR



Our primary objective is to provide superior, safe and reliable Elevator equipment to our customers.

Our Range of Product

- Passenger Elevator
- Goods Elevator
- Hospital Bed Elevator
- Dumbwaiter
- Escalator

We create ideal Elevator system with

- Low Energy Consumption
- Low Noise And Vibration
- Comfort Riding
- Environmental Friendliness





VM ELEVATOR COMPANY

Founded in 1989 as a truly independent Elevator company, we have since engaged in R&D with our Test Tower facilities to support our sales, installation, manufacturing, upgrading, modernization of our Elevator products and provide free consultancy to our customers.

For the past 20 years, we have served our customers both in Taiwan locally and internationally including Singapore, Malaysia, UAE (Dubai, Abu Dhabi etc), Thailand, Philippines and Vietnam.

We are committed to meet our customers demand with our team comprised of sales, administrative and technical personnel who will strive their best effort to achieve this goal.



CAR CAGE DESIGN



HJ-CV01

- Ceiling: Special
- Wall: Hairline Stainless Steel
- Floor: Marble Tile



HJ-CT-T01

- Ceiling: HJ-CT-T01
- Wall: Decorative Steel Panel
- Floor: PVC Tiles

HJ-CT-T05

- Ceiling:HJ-CT-T05
- Wall:Mirror And Hairline
Stainless Finish
- Floor:PVC Tiles



HJ-CT-T03

- Ceiling:HJ-CT-T03
- Wall:Etched Mirror And
Hairline Stainless Finish
- Floor:PVC Tiles

ENTRANCE DESIGN

HJ-CD-01



HJ-CD-02



HJ-CD-07



HJ-CD-08



ENTRANCE TYPE

UP OPENING



SIDE OPENING



CENTER OPENING



CAR WALL AND HALL DOOR DECORATIVE PANEL SELECTION



FLOOR PVC TILES



HANDRAIL (Optional)

VM-HR01



VM-HR02



VM-HR03



VM-HR04



VM-HR05



VM-HR06



VM-HR07



VM-HR08



CEILING DESIGN

HJ-CT-01



HJ-CT-02



HJ-CT-03



HJ-CT-04



HJ-CT-05



HJ-CT-06



CAR OPERATING PANEL (COP SERIES)

R6-1070D11



MS-1350F 9-CR



MS-1350H14



TS-1350H10



HALL OPERATING PANEL (HOP SERIES)

CS-620B4-B



MT-325H2



MS-380H1



CS-380B2



BS-4235K9



TSB-700H9



TSL-300-UD



PASSENGER ELEVATOR DIMENSION

MAIN SPECIFICATION

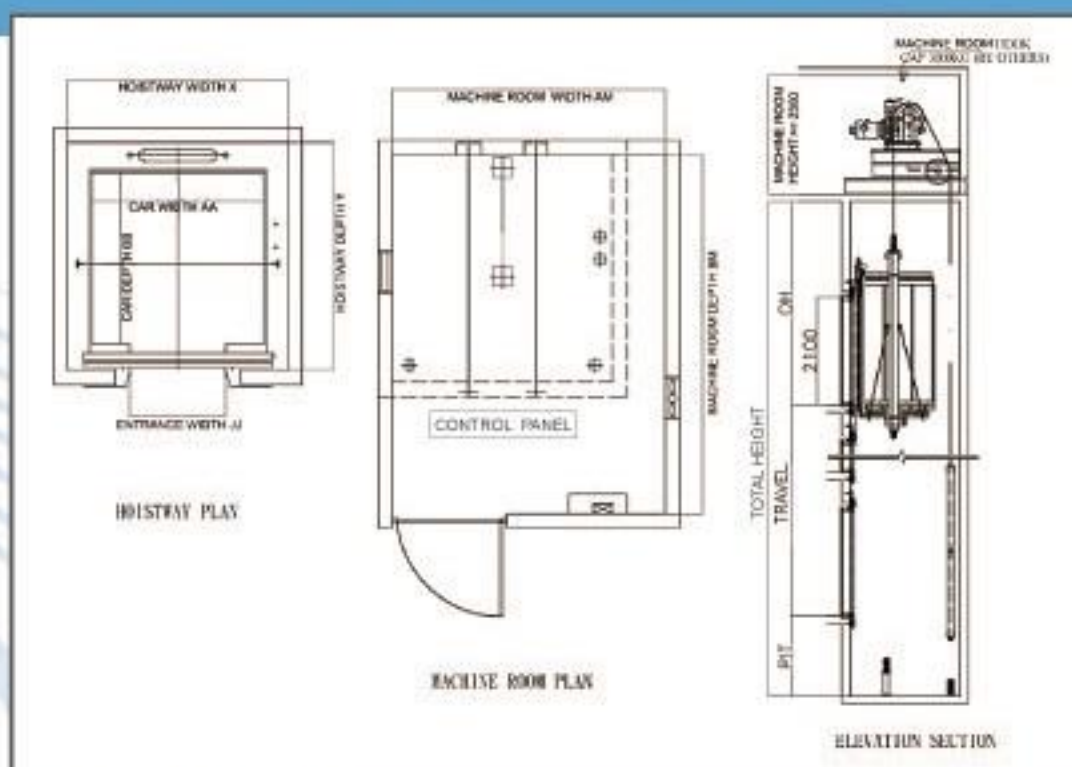
(UNIT:mm)

CAPACITY CAP.(KGS)	DOOR OPENING	SPEED M/MIN	ENTRANCE WIDTH JJ	CAR SIZE AA*BB	HOISTWAY SIZE X*Y	MACHINE ROOM AM*BM
P6 (450)	CO	45~60	800	1400*850	1750*1450	2000*3200
P8 (550)	CO	45~60	800	1400*1030	1750*1650	2000*3400
		90~105				3000*3400
P9 (600)	CO	45~60	800	1400*1100	1750*1700	2000*3600
		90~105				3000*3600
P10 (700)	CO	45~60	800	1400*1250	1750*1850	2000*3600
		90~105				3000*3600
P11 (750)	CO	45~60	800	1400*1350	1750*1960	2000*3700
		90~105				3000*3700
P12 (800)	CO	45~60	800	1400*1400	1750*2000	2300*4100
		90~105				3200*3900
P13 (900)	CO	45~60	900	1600*1350	2100*2000	2300*4100
		90~105				3200*3900
P15 (1000)	CO	45~60	900	1600*1500	2100*2150	2300*4200
		90~105				3200*4000
P17 (1150)	CO	45~60	1100	2000*1350	2500*2100	2800*4200
		90~105				3500*4000
P20 (1350)	CO	45~60	1100	2000*1500	2500*2250	2800*4200
		90~105				3500*4000
P24 (1600)	CO	45~60	1100	2000*1750	2500*2500	2800*4800
		90~105				3500*4500

OVERHEAD AND PIT DEPTH SPECIFICATION

ITEM \ SPEED	45m/min	60m/min	90m/min	105m/min	120m/min
OH (mm)	4250	4450	4650	4850	4850
PIT (mm)	1250	1550	1850	2150	2150

ITEM \ SPEED	150m/min	180m/min	210m/min	240m/min	240m/min ↑
OH (mm)	5000	5300	5700	6300	7000
PIT (mm)	2400	2700	3200	3800	4000



ROOMLESS PASSENGER ELEVATOR DIMENSION

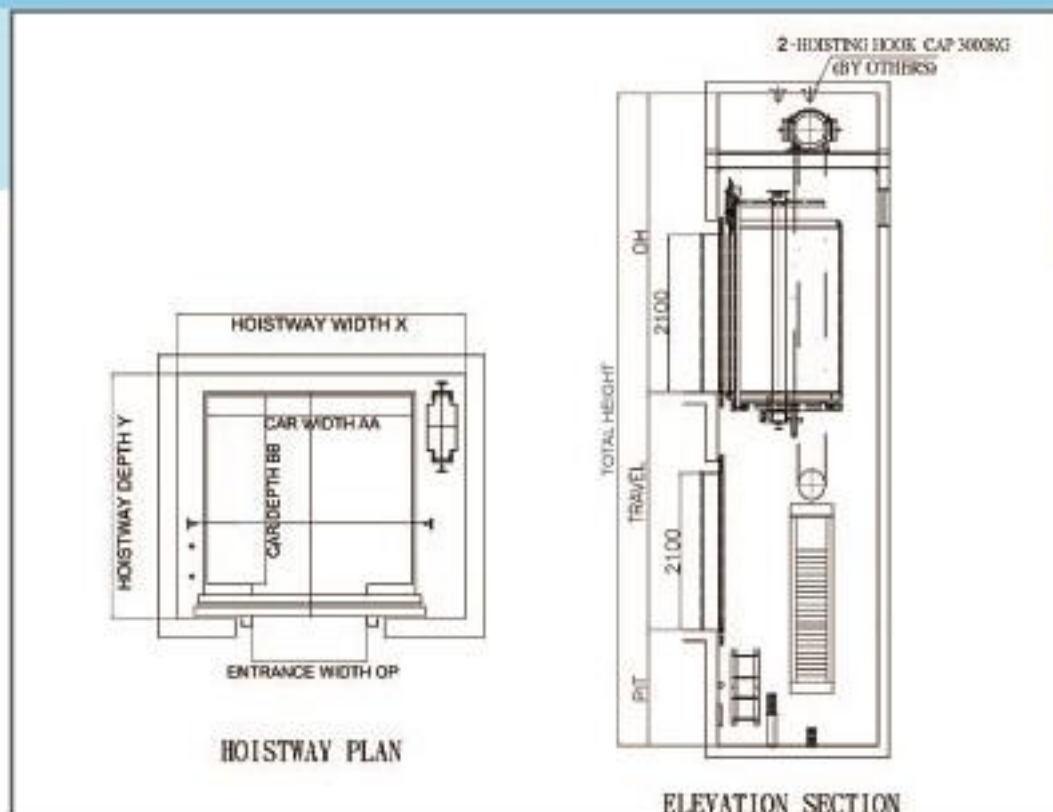
MAIN SPECIFICATION

(UNIT:mm)

CAPACITY CAP.(KGS)	DOOR OPENING	SPEED M/MIN	ENTRANCE WIDTH JJ	CAR SIZE AA*BB	HOISTWAY SIZE X*Y
P6 (450)	CO	45~60	800	1400*850	2150*1350
P8 (550)	CO	45~60	800	1400*1030	2150*1450
		90~105			
P9 (600)	CO	45~60	800	1400*1100	2150*1500
		90~105			
P10 (700)	CO	45~60	800	1400*1250	2100*1700
		90~105			
P11 (750)	CO	60	900	1300*1400	2000*1800
		90~105			
P12 (800)	CO	60	900	1400*1400	2100*1800
		90~105			
P13 (900)	CO	60	900	1600*1400	2300*1950
		90~105			
P15 (1000)	CO	60	900	1600*1500	2250*1950
		90~105			
P17 (1150)	CO	60	1100	2000*1350	2950*2300
		90~105			
P20 (1350)	CO	60	1100	2000*1500	2950*2400
		90~105			
P24 (1600)	CO	60	1100	2000*1750	2950*2750
		90~105			

OVERHEAD AND PIT DEPTH SPECIFICATION

ITEM	SPEED	45m/min	60m/min	90m/min	105m/min
OH (mm)		4250	4450	4650	4850
PIT (mm)		1250	1550	1850	2150



PROJECT REFERENCE

PROJECT IN SINGAPORE



CASHBOX KTV(TAIWAN)



TOP 100 SINGAPORE EXCELLENCE AWARD



KETBI BUILDING(DUBAI)



BUILDING (ABU DHABI)



SHARJAH TOWER (DUBAI)



Service

Quality

Reliability

Economical

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FAX:67411020

● Dubai

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