


### Elevator Equipment

N O.	Model	Speed	Floor/Stop/Door	Quantity	Unit Price	Total
T1	Model:..... Elevator equipment fee. .	1.0M/S	5/5/5	1		
T2	Installation fee.	， ，	， ，	， ，		
T3	Transportation fee	， ，	， ，	， ，		
T4	ELEVATOR CARD READE		”	”		
T5	Elevator car and door decoration	”	”	”		
T6	Total					


### Elevator Specification


Model, Unit		Model_____ Unit_1
Main parameter	model	As per offer
	rated load	825KG
	rated speed	1.0m/S
	floor/stop/door	5 Floor 5 Stop 5 Door
Service floors		B2,B1,G,1,2
Dragging system		As per offer



Control system		Microprocessor Full Collective Control
Traction machine type		Permanent Magnetism Synchronization Gearless
Door machine type		Door Machine
Shaft	Shaft Size (mm) (W×D)	1700mm*2100mm
	Depth Of Pit (mm)	1500mm
	Height Of Top Floor (mm)	4500mm
	Travelling Height (mm)	12580mm
	Total Height Of Shaft (mm)	18580mm
Machine room	Machine Room Size (mm) (W×D×H)	1700mm*2100mm*2500mm
Car cage and Decoration	Inner Size Of Car (mm) (W×D)	1250mm*1450mm*2500mm
	Car Wall	Gorden Steel finished P083
	Car Door	Gorden Stainless Steel finished D011 
	Ceiling	C020A
	Floor	Z019 (PVC)
	Ventilation	Drum-type axial flow machine



Hall door	Door Open	Two fans
	Way Of Door Open	Center opening
	Size(mm) (W×H)	800mm*2100mm
	Sill	Gorden
	decoration(base floor)	Hairline Stainless Steel finished D011 
	decoration(other)	Hairline Stainless Steel finished D011
	Jamb And Decoration (Base Floor)	Hairline Stainless Steel finished D011
	Jamb And Decoration (Other)	Hairline Stainless Steel finished D011

Control box Calling box	Control Box Model	 COP014 Gorden
	Calling Box Model	COP131
	Floor Indicator Model	↑ B2, B1,G,1,2
	Home Floor	G floor
	Parallel Connection/Share Calling Box	No/No