



User can seal the machine room from bearing beam without affecting regular operation of elevator ,at the same time ,make sure of using safety .

Car total weight is 400kg.
Counter weight is 300kg.
Minimum loading of the bearing beam of machine room for one side 20KN.

Main parameter			
Model	MDJ100-3-M		
Load	100kg	Speed	0.4m/s
Technic	Micro-computer	Driving	AC Single
Motor power	3 phase 380v/50Hz 0.75Kw		
F/S/D	3/3-3	Base F	1F
Car size	700mmWx 700mmDx 1000mmH		
Car	Right Angle door	Window type	Safety Gear
Opening	Vertical bi-parting manual		No
Door size	600mmWx 1030mmH		Main rail
Shaft size	1370mmWx 1100mmD		T50
Machine room size	No	Auxiliary rail	Angle iron

24F		Total height	mm	Travel height	mm			
23F		Shaft	With frame					
22F		Motive power	3 phase 380v/50Hz 1.5Kw					
21F		Lighting power	Single phase 220v/50Hz 5A					
20F		Below bearing point concentrated load						
19F		R1: Hook	4KN	R3: Car buffer	8KN			
18F		R2: Frame upright	12KN	R4: C.W. buffer	6KN			
17F		<p>The buyer should make sure the following items</p> <p>1.The shaft should completely accord to rules of shaft in JG135-2000.</p> <p>2.The shaft should be installed hook ,embedding and pre-hole according the drawing.</p> <p>3.The buzzer should supply the warehouse with lock after the equipment arrives at the site on time but can't be installed ,the storage should be took charge of buyer</p> <p>4.The buyer should supply free illumination,powersupply, cement and sand used in installation</p> <p>5.The buyer should take charge of the decoration betweenhall door jamb and wall,between sill and ground after installation.</p>						
16F								
15F								
14F								
13F								
12F								
11F								
10F								
9F								
8F								
7F								
6F								
5F								
4F								
3F	*							
2F	*							
1F	*							
-1F								
-2F								
Pit								
F	H: mm	Stop	<p>Customer Signature</p> <p>Project:</p> <table><tr><td>Design by</td><td>Date</td><td></td></tr></table>			Design by	Date	
Design by	Date							

