



Parameter introduction

NO.	. Parameters Remar									
1		Ler	ngth	≤mm		5300				
2	Car size		uui	≤mm		2000				
3	Cai Size	He	Height ≤mn			1550				
4		We	Weight		(g	1800				
5	Fauinma	Ler	Length		nm	6500				
6	Equipmen	^{ιι} Wi	Width		nm	5200				
7	Size	He	ight	≤mm		9920				
8	Max. Ret	sec	70							
9	Lifting Speedar	m/m	nin 0-			4.4				
10	Power 3phases 5 wires; 50/60Hz									
11	Motor	6KW								
12	Safety device:Light sensitive control									
13	Operation Control Mode:Button \IC card									

- 1. Vertical Rotary Parking System is designed to park8cars. Suitable parking quantity is 8 cars.
- 2.Perform standard "Vertical Rotary Type of Mechanical Parking Equipment" JB/T10215-2000

	1											
7	PCX10I	D-07	Large chain							2		
6	PCX10E	D-06	Car tray assembly						8			
5	PCX10E	D-05	Electrical mounting bracket					ting br	1			
4	PCX10E	D-04	Anti-swing rail mounting bracket						1			
3	PCX10E	D-03	Anti-swing rail				g rail		1			
2	PCX10E	0-02		Transmission section				section	n	1		
1	PCX10I	mbined frame assembly					nbly	1				
NO	Drawing i	numbe	er	name					Quantity	Remarks		
					A	ssei	mbly	y drawii	ng	Mutrade Industrial Corp.		
										PCX8DH		