





Project		UNIT	Technical feature parameter
<b>Number of Parking the vehicle</b>	Length X width X high	Mm	Go to the parking stall : $\leq 5000 \times 1850 \times 1550$
			Get off the parking stall: $\leq 5000 \times 1850 \times 2050$
<b>Size of parking stall</b>	Weight	kg	Go to the parking stall : $\leq 1700$
			Get off the parking stall: $\leq 1850$
<b>Size of parking stall</b>	Width	mm	2500
	Length	mm	6300
<b>Number of vehicles to be accommodating</b>		vehicles	$3N - 2$

<b>Specified quantity</b>	<b>Elevating</b>	m/mm	6-8
	<b>Horizontal-moving</b>	m/mm	7-10
<b>Motor</b>	<b>Elevating</b>	KW	2.2
	<b>Horizontal-moving</b>	KW	0.4
<b>Hoist or lower the drive way</b>			Roller chain , steel wire rope
<b>Operation type</b>			Ten keys, Touch screen,IC Card(optional)
<b>Power</b>			3N,AC,380V,50Hz