

PARAMETERS		DV-T2		DV-T4	
		Lead Acid Battery	Lithium ion Battery	Lead Acid Battery	Lithium ion Battery
BASIC	Overall Vehicle Size (L x W x H)(mm)	2960*1550*1950		3810*1550*1950	
	Driving Range (mile)/(km)	50/80	62/100	43/70	56/90
	Minimum Turning Radius(m)	4.7		5.4	
	Bed Box Dimensions (L x W x H)(mm)	830*1100*280		830*1100*280	
	Seating Capacity	2		4	
	Max Speed (MPH)/(km/h)	28/45		28/45	
	Climbing Capacity(%)	27% (15°)		27% (15°)	
	Payload Capacity(kg)	340		500	
POWER	<b>PMSM Motor</b>	72V <b>15KW (20HP)</b>		72V <b>15KW (20HP)</b>	
	Controller	72V 550A		72V 550A	
	Battery Charger	72V20A		72V20A	
	Battery (QTY/Type)	8V180AH/3HR*9	76.8V200AH	8V180AH/3HR*9	76.8V200AH
STEERING	Drive Mode	Real Time 4WD		Real Time 4WD	
	Service Brake	Four-wheel Hydraulic		Four-wheel Hydraulic	
	Parking Brake	HandBrake		HandBrake	
	Tires (front/rear)	AT26×9-14/AT26×11-14		AT26×9-14/AT26×11-14	
BODY	Auto Tipping	Hydraulic		Hydraulic	
	Seatbelt(Type)	Three-point Seat belt		Three-point Seat belt	