

# Model DG-M2



Motor	AC 48V4 KW
Controller	Curtis 1232SER 48V 400A
Battery	"Leoch AGM Battery 8V 180Ah/3HR * 6 PCS"
Charger	On Board Charger 48V 25A
Ground Clearance	120 mm
Wheel base	1670 mm
Front Tread/Rear Tread	920 mm / 960 mm
Curb Weight	
Speed (km/h)	20 km/h
Brake System	Rear Mechanical Drum Brake
Brake Distance	4.5 m
Turning Radius	3.1 m
Climbing Capacity	30%
Driving Range	90 km
Tire	18*8.5-8 Steel Rim with Plastic Cover
Dimension	2400 *1180 *1870 mm
Loading Quantities	

## OPTIONAL

1. Battery: Available for Trojan T 875, T106, US Battery 8V and 6V
2. Caddy Cooler;
3. Ball washer;
- 4.Side view mirror and rear view mirror;
- 5.Seat belts(Two points retractable or three points retractable)
6. Rain Cover;
7. Sunshine Curtain;
8. 10 inch aluminium alloy rim with 205/50-10 size turf tire;
9. Speedo(Multifuction, can show time, speed, driving range , battery capacity and rear view when reverse)
10. Rear Cargo box;



# Model DG-M2+2



Motor	AC 48V 4KW
Controller	Curtis 1232SER 48V 400A
Battery	"Leoch AGM Battery 8V 180Ah/3HR * 6 PCS"
Charger	On Board Charger 48V 25A
Ground Clearance	120 mm
Wheel base	1670 mm
Front Tread/Rear Tread	920 mm / 960 mm
Curb Weight	
Speed (km/h)	20 km/h
Brake System	Rear Mechanical Drum Brake
Brake Distance	4.5 m
Turning Radius	3.1 m
Climbing Capacity	20%
Driving Range	85 KM
Tire	18*8.5-8 Steel Rim with Plastic Cover
Dimension	2800 * 1180 * 1870 mm
Loading Quantities	

## OPTIONAL

1. Battery: Available for Trojan T 875, T106, US Battery 8V and 6V
2. Caddy Cooler;
3. Ball washer;
- 4.Side view mirror and rear view mirror;
- 5.Seat belts(Two points retractable or three points retractable)
6. Rain Cover;
7. Sunshine Curtain;
8. 10 inch aluminium alloy rim with 205/50-10 size turf tire;
9. Speedo(Multifuction, can show time, speed, driving range , battery capacity and rear view when reverse)
10. Rear Cargo box;

# Model DG-M4



Motor	AC 48V 4KW
Controller	Curtis 1232SER 48V 400A
Battery	"Leoch AGM Battery 8V 180Ah/3HR * 6 PCS"
Charger	On Board Charger 48V 25A
Ground Clearance	120 mm
Wheel base	2420 mm
Front Tread/Rear Tread	920 mm / 960 mm
Curb Weight	
Speed (km/h)	20 km/h
Brake System	Rear Mechanical Drum Brake
Brake Distance	8 m
Turning Radius	4.5 m
Climbing Capacity	25%
Driving Range	60 km
Tire	18*8.5-8 Steel Rim with Plastic Cover
Dimension	3140 * 1180 * 1870 mm
Loading Quantities	

## OPTIONAL

1. Battery: Available for Trojan T 875, T106, US Battery 8V and 6V
2. Caddy Cooler;
3. Ball washer;
- 4.Side view mirror and rear view mirror;
- 5.Seat belts(Two points retractable or three points retractable)
6. Rain Cover;
7. Sunshine Curtain;
8. 10 inch aluminium alloy rim with 205/50-10 size turf tire;
9. Speedo(Multifuction, can show time, speed, driving range , battery capacity and rear view when reverse)
10. Rear Cargo box;

# Model DG-M4+2



Motor	AC 48V 4KW
Controller	Curtis 1234SE 48V 450A
Battery	"Leoch AGM Battery 8V 180Ah/3HR * 6 PCS"
Charger	On Board Charger 48V 25A
Ground Clearance	120 mm
Wheel base	2420 mm
Front Tread/Rear Tread	920 mm / 960 mm
Curb Weight	
Speed (km/h)	20 km/h
Brake System	"Hydraulic brake(Front Disc brake, rear drum brake) Foot Brake for Parking"
Brake Distance	8 m
Turning Radius	4.5 m
Climbing Capacity	20%
Driving Range	60 km
Tire	18*8.5-8 Steel Rim with Plastic Cover
Dimension	3540 * 1180 *1870 mm
Loading Quantities	

## OPTIONAL

1. Battery: Available for Trojan T 875, T106, US Battery 8V and 6V
2. Caddy Cooler;
3. Ball washer;
- 4.Side view mirror and rear view mirror;
- 5.Seat belts(Two points retractable or three points retractable)
6. Rain Cover;
7. Sunshine Curtain;
8. 10 inch aluminium alloy rim with 205/50-10 size turf tire;
9. Speedo(Multifuction, can show time, speed, driving range ,  
battery capacity and rear view when reverse)
10. Rear Cargo box;



# Model DG-M6



Motor	AC 48V 5KW
Controller	Curtis 1234SE 48V 450A
Battery	"Leoch AGM Battery 8V 180Ah/3HR * 6 PCS"
Charger	On Board Charger 48V 25A
Ground Clearance	120 mm
Wheel base	3150 mm
Front Tread/Rear Tread	920 mm / 960 mm
Curb Weight	
Speed (km/h)	20 km/h
Brake System	"Hydraulic brake(Front Disc brake, rear drum brake) Foot Brake for Parking"
Brake Distance	9 m
Turning Radius	6 m
Climbing Capacity	20%
Driving Range	60 km
Tire	18*8.5-8 Steel Rim with Plastic Cover
Dimension	3880 * 1180 * 1870 mm
Loading Quantities	

## OPTIONAL

1. Battery: Available for Trojan T 875, T106, US Battery 8V and 6V
2. Caddy Cooler;
3. Ball washer;
- 4.Side view mirror and rear view mirror;
- 5.Seat belts(Two points retractable or three points retractable)
6. Rain Cover;
7. Sunshine Curtain;
8. 10 inch aluminium alloy rim with 205/50-10 size turf tire;
9. Speedo(Multifuction, can show time, speed, driving range ,  
battery capacity and rear view when reverse)
10. Rear Cargo box;



# Model DG-M6+2



Motor	AC 48V 5KW
Controller	Curtis 1234SE 48V 450A
Battery	"Leoch AGM Battery 8V 180Ah/3HR * 6 PCS"
Charger	On Board Charger 48V 25A
Ground Clearance	120 mm
Wheel base	3150 mm
Front Tread/Rear Tread	920 mm / 960 mm
Curb Weight	
Speed (km/h)	20 km/h
Brake System	"Hydraulic brake(Front Disc brake, rear drum brake) Foot Brake for Parking"
Brake Distance	9 m
Turning Radius	6 m
Climbing Capacity	20%
Driving Range	60 km
Tire	18*8.5-8 Steel Rim with Plastic Cover
Dimension	4280 * 1180 * 1870 mm
Loading Quantities	

## OPTIONAL

1. Battery: Available for Trojan T 875, T106, US Battery 8V and 6V
2. Caddy Cooler;
3. Ball washer;
- 4.Side view mirror and rear view mirror;
- 5.Seat belts(Two points retractable or three points retractable)
6. Rain Cover;
7. Sunshine Curtain;
8. 10 inch aluminium alloy rim with 205/50-10 size turf tire;
9. Speedo(Multifuction, can show time, speed, driving range ,  
battery capacity and rear view when reverse)
10. Rear Cargo box;



# Model DH-M2 + Cargo box



Motor	DC 48V 4KW
Controller	Curtis 48V 400A
Battery	"Leoch AGM Battery 8V 180Ah/3HR * 6 PCS"
Charger	On Board Charger 48V 25A
Ground Clearance	170 mm
Wheel base	1670 mm
Front Tread/Rear Tread	"964 mm / 1004 mm 1060 mm / 1060 mm ( 12 inch aluminium rim)"
Cargo box dimension and carry capacity	"800*1100*230 mm170 KGS"
Curb Weight	
Speed (km/h)	30 KM/H
Brake System	Rear Mechanical Drum Brake
Brake Distance	4.5 m
Turning Radius	3.1 m
Climbing Capacity	30%
Driving Range	90 km
Tire	10 inch steel rim wheel terrain tire
Dimension	2820 * 1310 *1980 mm
Loading Quantities	

# Model DH-M2+2



Motor	DC 48V 4KW
Controller	Curtis 48V 400A
Battery	"Leoch AGM Battery 8V 180Ah/3HR * 6 PCS"
Charger	On Board Charger 48V 25A
Ground Clearance	170 mm
Wheel base	1670 mm
Front Tread/Rear Tread	"964 mm / 1004 mm 1060 mm / 1060 mm ( 12 inch aluminium rim)"
Cargo box dimension and carry capacity	"Rear Flip Flop SeatPlastic Molded"
Curb Weight	
Speed (km/h)	30 KM/H
Brake System	Rear Mechanical Drum Brake
Brake Distance	4.5 m
Turning Radius	3.1 m
Climbing Capacity	25%
Driving Range	85 km
Tire	10 inch steel rim wheel terrain tire
Dimension	2860 * 1310 *1980 mm
Loading Quantities	



# Model DH-M4



Motor	DC 48V 4KW
Controller	Curtis 48V 400A
Battery	"Leoch AGM Battery 8V 180Ah/3HR * 6 PCS"
Charger	On Board Charger 48V 25A
Ground Clearance	170 mm
Wheel base	2420 mm
Front Tread/Rear Tread	"964 mm / 1004 mm 1060 mm / 1060 mm ( 12 inch aluminium rim)"
Cargo box dimension and carry capacity	"800*1100*230 mm170 KGS"
Curb Weight	
Speed (km/h)	30 KM/H
Brake System	"Hydraulic brake(Front Disc brake, rear drum brake) Foot Brake for Parking"
Brake Distance	8 m
Turning Radius	4.5 m
Climbing Capacity	20%
Driving Range	60 km
Tire	10 inch steel rim wheel terrain tire
Dimension	3560 * 1310 *1980 mm



# Model DH-M4+2



Motor	DC 48V 4KW
Controller	Curtis 48V 400A
Battery	"Leoch AGM Battery 8V 180Ah/3HR * 6 PCS"
Charger	On Board Charger 48V 25A
Ground Clearance	170 mm
Wheel base	2420 mm
Front Tread/Rear Tread	"964 mm / 1004 mm 1060 mm / 1060 mm ( 12 inch aluminium rim)"
Cargo box dimension and carry capacity	"Rear Flip Flop Seat Plastic Molded"
Curb Weight	
Speed (km/h)	30 KM/H
Brake System	"Hydraulic brake(Front Disc brake, rear drum brake) Foot Brake for Parking"
Brake Distance	8 m
Turning Radius	4.5 m
Climbing Capacity	20%
Driving Range	60 km
Tire	10 inch steel rim wheel terrain tire
Dimension	3600 * 1310 *1980 mm