

2-Wheeler Charger (48V 6A) CAN Charger



Parameters		Technical Specifications
1	Charger Model	48V, 6A CAN Charger
2	Charging Current	6A
3	Constant Voltage charging (CV mode)	58.4V
4	Input Supply: Nominal Working Range	170V - 300 VAC

2-Wheeler Charger (48V 6A) NON-CAN Charger



Parameters		Technical Specifications
1	Charger Model	48V, 6A NON-CAN Charger
2	Charging Current	6A
3	Constant Voltage charging (CV mode)	58.1
4	Input Supply: Nominal Working Range	170VAC - 275VAC

3-Wheeler Charger (48V 40A) NON-CAN



Parameters		Technical Specifications
1	Charger Model	48V, 40A Charger
2	Charger Variant	NON-CAN
3	Charging Current (CC mode)	40 Amps
4	Input Supply: Nominal Working Range	230VAC, 1 Phase, 50/60Hz 180 ~ 275 VAC, 45 ~ 65 Hz
5	Input Current	12 Amps Max at 230 VAC

3-Wheeler Charger (48V 40A) CAN



Parameters		Technical Specifications
1	Charger Model	48V, 40A Charger
2	Charger Variant	CAN
3	Charging Current (CC mode)	40 Amps
4	Constant Voltage charging (CV mode)	59 V

3-Wheeler Charger (48V 50A) CAN



Parameters		Technical Specifications
1	Charger Model	48V, 50A Charger
2	Charger Configuration	CAN
3	Charging Current (CC mode)	50 Amps
4	Input Supply: Nominal Working Range	230VAC, 1 Phase, 50/60Hz 180 ~ 300 VAC, 45 ~ 60 Hz.
5	Input Current	16 Amps Max at 230 VAC

3-Wheeler Charger (72V 30A) CAN & NON-CAN



Parameters		Technical Specifications
1	Charger Model	72V, 30A Charger
2	Charger Configuration	CAN & NON-CAN (Both)
3	Charging Current (CC mode)	30 Amps
4	Constant Voltage charging (CV mode)	91 V