Eastman®

#TheWiseChoice

Lithium Batteries Charger



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Forever Forward.

For India, Its People and What Comes Next

ENERGY TRANSITION COMPANY

Purpose-built to move India and its people permanently forward.

We operate at the intersection of where energy access meets everyday life: last mile e-mobility that puts livelihoods in motion, Residential Solar with Storage that brings energy independence to homes and businesses and advanced electronics manufacturing that builds the technological backbone of a cleaner economy.



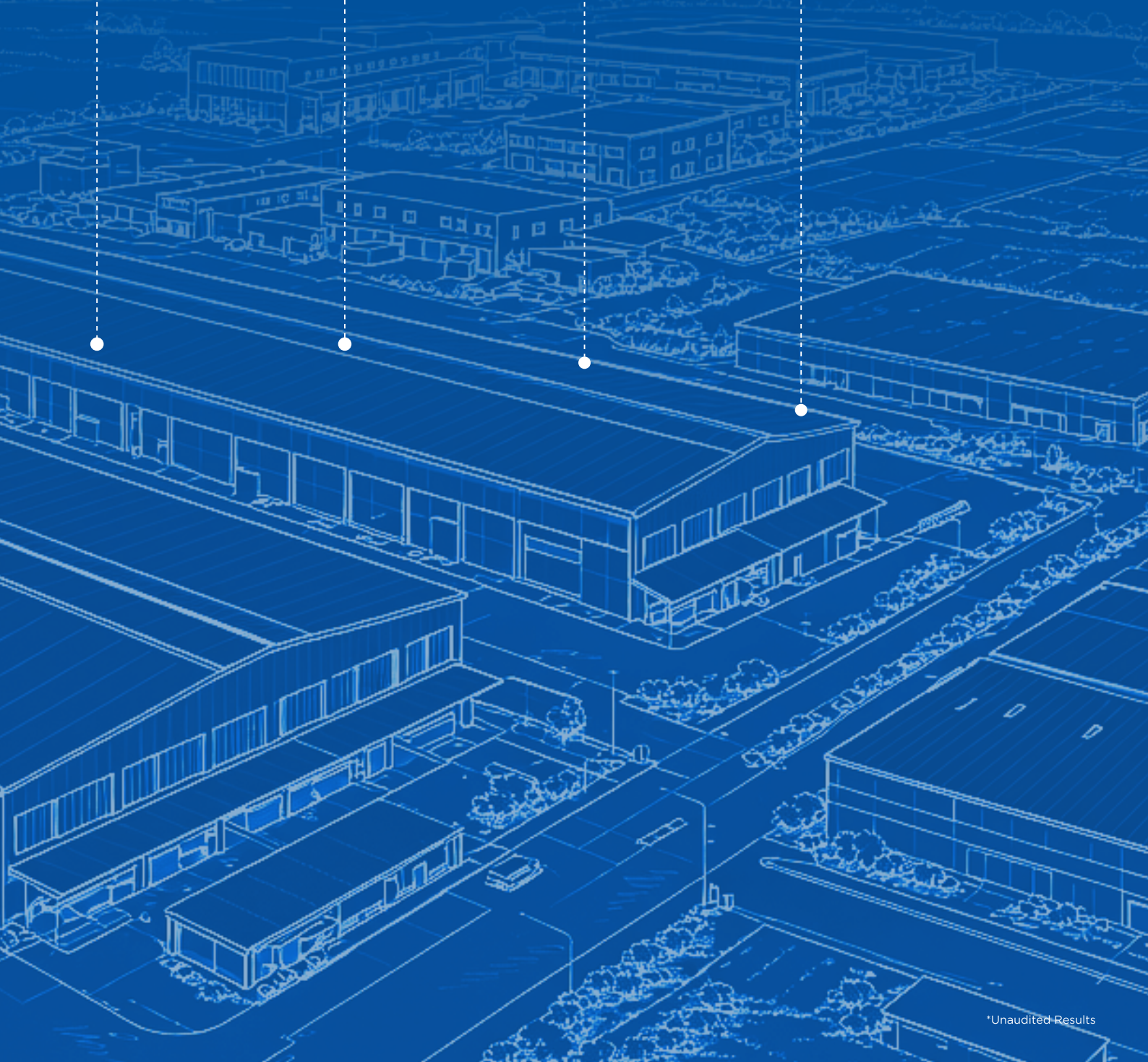
#TheWiseChoice

₹5766 Cr.*
FY25-26 Turnover

CAGR 31%
Last 4 Fiscal Years

Over **4100+**
Employees

1900+
Distributors



*Unaudited Results

#TheWiseChoice

AmiGO

E-Rickshaw Lithium Battery Charger





24
MONTHS* WARRANTY

Models:

51.2V / 21A | 51.2V / 25A

(Nominal Voltage@ Battery / Amp)

*T&C Apply

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AmiGO

E-Rickshaw Lithium Battery Charger

Engineered for the evolving electric mobility market, AmiGO E-Rickshaw EV Charger delivers fast, safe, and efficient charging for lithium-ion battery-powered E-Rickshaws.

Built with advanced CC-CV charging technology and intelligent protection mechanisms, it ensures optimum battery health, longer service life, and consistent performance.

Its high-efficiency design minimizes energy losses while providing stable charging across a wide input voltage range.



The charger automatically adapts to battery conditions, offering reliable operation even under fluctuating power environments. Compact, durable, and easy to use, AmiGO is the ideal charging solution for commercial E-Rickshaw operators seeking maximum uptime and lower operating costs.

Models:

51.2V / 21A | 51.2V / 25A

(Nominal Voltage@ Battery / Amp)

Reliability
Life. Uninterrupted.

Battery Over Charge Protection — Battery Management System (BMS) Linked

Battery stops charging itself at the right moment — automatically, every time.

Reverse Battery Protection

One wrong connection won't cost you a thing — it catches the mistake instantly.

Widest Input Working Range (90V-280V AC)

High voltage, low voltage, fluctuating supply — it charges the battery reliably.

Total Cost of Ownership
A Lifetime of Value

Lowest Electricity Consumption in Charging

Consumes less Electricity while Charging Battery — saving electricity and your money every day.

Can Charge Deep Discharge Battery @ 30V

Even a nearly dead battery comes back — saving you the full replacement cost.

*T&C Apply

Technical Specification

Model No.	LI20-2158
Battery Type	Lithium-ion Battery 51.2V
Recommended Battery Capacity	105Ah
MAINS INPUT SPECIFICATION	
Input Voltage working range	125V to 300V AC ± 8VAC
I/P V range @Full Rated o/p current	175V to 280V AC ± 8VAC
Input frequency	47-63 Hz
Input current max	< 8 Amp
Max. Input power	1362W
Input power factor @ through out the Range	0.995 to 0.925 upto 270V. Derate after 270V
Mains input Low cut	125VAC ± 8VAC
Mains input Low cut recovery	135VAC ± 8VAC
OUTPUT SPECIFICATION	
Max. output voltage	59V±1V
Output current	21A ± 1A
Rated output Power	1226W
Efficiency	>90% (@ 220VAC at full current and nominal DC bus)
Charging Current Limit	Charging current limited to 21A±1A under overload condition.
Battery Reverse Connection	DC fuse Break
Charging Current Soft Start	0 to 21 ± 1A
PROTECTIONS	
Output over current protection	≥ rated max A+1 A
Output over voltage protection	≥ rated max V+1 V
Output short-circuit protection	ELECTRONIC PROTECTION+DC FUSE
Output no-load protection	ELECTRONIC PROTECTION
Output reversal connect protection	DC FUSE + Anderson CONNECTOR SB50
Input over voltage protection	ELECTRONIC PROTECTION
Input undervoltage protection	ELECTRONIC PROTECTION
Over temperature Protection/Recovery	95°C ± 5°C / 65°C ± 5°C
CONNECTIONS	
Charger Output Connector	Anderson CONNECTOR SB50
OTHER REQUIREMENTS	
CC- CV (CV mode activate)	57V ± 2V
Charging Current Soft Start	YES
PRODUCT SAFETY	
DI - Electric voltage withstand test	At 1.5KV AC rms at 50Hz for 60 Sec. with a trip current of 5mA. a) Between Input and chassis. b) Between input and output. At 0.5KV AC rms at 50Hz for 60 Sec. with a trip current of 5mA, between output and chassis.
IP Rating	IP20
LED INDICATIONS	
Charging Level LED	25%, 50%,75%, >100% (GREEN LED)
Fault LED	RED LED
Fully Charged	BATTERY Percentage LED constant ON

Note: As part of regular product updates, specifications may be revised without prior notification.

Technical Specification

Model No.	LI20-2558
Battery Type	Lithium-ion Battery 51.2V
Recommended Battery Capacity	105Ah
MAINS INPUT SPECIFICATION	
Input Voltage working range	125V to 300V AC ± 8VAC
I/P V range @Full Rated o/p current	175V to 280V AC ± 8VAC
Input frequency	47-63 Hz
Input current max	< 9.54 Amp
Max. Input power	1650W
Input power factor @ through out the Range	0.995 to 0.925 upto 270V. Derate after 270V
Mains input Low cut	125VAC ± 8VAC
Mains input Low cut recovery	135VAC ± 8VAC
OUTPUT SPECIFICATION	
Max. output voltage	59V±1V
Output current	25A ± 2A
Rated output Power	1460W
Efficiency	>90% (@ 220VAC at full current and nominal DC bus)
Charging Current Limit	Charging current limited to 25A±2A under overload condition.
Battery Reverse Connection	DC fuse Break
Charging Current Soft Start	0 to 25± 2A
PROTECTIONS	
Output over current protection	≥ rated max A+1 A
Output over voltage protection	≥ rated max V+1 V
Output short-circuit protection	ELECTRONIC PROTECTION+DC FUSE
Output no-load protection	ELECTRONIC PROTECTION
Output reversal connect protection	DC FUSE + Anderson CONNECTOR SB50
Input over voltage protection	ELECTRONIC PROTECTION
Input undervoltage protection	ELECTRONIC PROTECTION
Over temperature Protection/Recovery	95°C ± 5°C / 65°C ± 5°C
CONNECTIONS	
Charger Output Connector	Anderson CONNECTOR SB50
OTHER REQUIREMENTS	
CC- CV (CV mode activate)	57V ± 2V
Charging Current Soft Start	YES
PRODUCT SAFETY	
DI - Electric voltage withstand test	At 1.5KV AC rms at 50Hz for 60 Sec. with a trip current of 5mA. a) Between Input and chassis. b) Between input and output. At 0.5KV AC rms at 50Hz for 60 Sec. with a trip current of 5mA, between output and chassis.
IP Rating	IP20
LED INDICATIONS	
Charging Level LED	25%, 50%,75%, >100% (GREEN LED)
Fault LED	RED LED
Fully Charged	BATTERY Percentage LED constant ON

Note: As part of regular product updates, specifications may be revised without prior notification.

Technical Specification

Model No.	LI20-2558 SB75
Battery Type	Lithium-ion Battery 51.2V
Recommended Battery Capacity	105Ah
MAINS INPUT SPECIFICATION	
Input Voltage working range	125V to 300V AC ± 8VAC
I/P V range @Full Rated o/p current	175V to 280V AC ± 8VAC
Input frequency	47-63 Hz
Input current max	< 9.54 Amp
Max. Input power	1650W
Input power factor @ through out the Range	0.995 to 0.925 upto 270V. Derate after 270V
Mains input Low cut	125VAC ± 8VAC
Mains input Low cut recovery	140VAC ± 8VAC
OUTPUT SPECIFICATION	
Max. output voltage	59V±1V
Output current	25A ± 2A
Rated output Power	1460W
Efficiency	>90% (@ 220VAC at full current and nominal DC bus)
Charging Current Limit	Charging current limited to 25A±2A under overload condition.
Battery Reverse Connection	DC fuse Break
Charging Current Soft Start	0 to 25± 2A
PROTECTIONS	
Output over current protection	□ rated max A+1 A
Output over voltage protection	□ rated max V+1 V
Output short-circuit protection	ELECTRONIC PROTECTION+DC FUSE
Output no-load protection	ELECTRONIC PROTECTION
Output reversal connect protection	DC FUSE + Anderson CONNECTOR SBS75
Input over voltage protection	ELECTRONIC PROTECTION
Input undervoltage protection	ELECTRONIC PROTECTION
Over temperature Protection/Recovery	95°C ± 5°C / 65°C ± 5°C
CONNECTIONS	
Charger Output Connector	Anderson CONNECTOR SBS75
OTHER REQUIREMENTS	
CC- CV (CV mode activate)	57V ± 2V
Charging Current Soft Start	YES
PRODUCT SAFETY	
DI - Electric voltage withstand test	At 1.5KV AC rms at 50Hz for 60 Sec. with a trip current of 5mA. a) Between Input and chassis. b) Between input and output. At 0.5KV AC rms at 50Hz for 60 Sec. with a trip current of 5mA, between output and chassis.
IP Rating	IP20
LED INDICATIONS	
Charging Level LED	25%, 50%,75%, >100% (GREEN LED)
Fault LED	RED LED
Fully Charged	BATTERY Percentage LED constant ON

Note: As part of regular product updates, specifications may be revised without prior notification.

#TheWiseChoice

Lithium-ion

Battery Charger (IP67)





36
MONTHS* WARRANTY

Models:

58V / 21A to 88V / 35A

(Nominal Voltage@ Battery / Amp)

*T&C Apply

Lithium-ion
Battery Charger (IP67)

The LF Series IP67 Compliant E-Rickshaw Li-Ion Battery Charger is a robust and high-performance charging solution specifically engineered for electric three-wheelers. Built with advanced charging technology, it delivers efficient and reliable charging while ensuring optimal battery health and extended battery life. Its intelligent charging algorithm provides precise voltage and current control for safe and consistent operation.



Designed to withstand harsh operating conditions, the LF Series features a rugged IP67-rated enclosure that offers complete protection against dust, water, moisture, and outdoor environmental challenges. This makes it an ideal choice for E-Rickshaw applications where chargers are exposed to demanding weather and road conditions. The durable construction ensures long-term reliability with minimal maintenance requirements.

Equipped with comprehensive safety features including over-voltage, over-current, short-circuit, reverse polarity, and over-temperature protection, the charger guarantees safe operation for both the battery and vehicle. Its compact design, high conversion efficiency, and dependable performance help reduce charging time, improve vehicle uptime, and support uninterrupted daily operations for E-Rickshaw owners and fleet operators.

Models:

58V / 21A to 88V / 35A

(Nominal Voltage@ Battery / Amp)

Reliability
Life. Uninterrupted.

Battery Over Charge Protection — Battery Management System (BMS) Linked

Battery stops charging itself at the right moment — automatically, every time.

Reverse Battery Protection

One wrong connection won't cost you a thing — it catches the mistake instantly.

Widest Input Working Range (90V-280V AC)

High voltage, low voltage, fluctuating supply — it charges the battery reliably.

Total Cost of Ownership
A Lifetime of Value

Lowest Electricity Consumption in Charging

Consumes less Electricity while Charging Battery — saving electricity and your money every day.

Can Charge Deep Discharge Battery @ 30V

Even a nearly dead battery comes back — saving you the full replacement cost.

*T&C Apply

Technical Specification

Model No.	LF-5825-IPC	LF-5830-IPC
Battery Type	LITHIUM ION BATTERY 51.2V	LITHIUM ION BATTERY 51.2V
Recommended Battery Capacity	51.2V - 105Ah	51.2V - 150Ah
MAINS INPUT SPECIFICATION		
Input Voltage working range	90-280VAC	90-280VAC
I/P V range @Full Rated o/p current	90-280VAC	90-280VAC
Input frequency	47-63Hz	47-63Hz
Input current max	8.6A	10.2A
Max. Input power	2200W	1800W
Input power factor @ through out the Range	≥0.98	≥0.98
Mains input Low cut	90 ± 5VAC.	90 ± 5VAC.
Mains input Low cut recovery	95 ± 5VAC.	95 ± 5VAC.
OUTPUT SPECIFICATION		
Max. output voltage	58.4V	58.4V
Output current	25A	30A
Rated output Power	1460W	1752W
Efficiency	> 91%	> 91%
Charging Current Limit	Max 25A	Max 30A
Battery Reverse Connection	Yes	Yes
Charging Current Soft Start	Yes	Yes
PROTECTIONS		
Output over current protection	Yes	Yes
Output over voltage protection	Yes	Yes
Output short-circuit protection	Yes	Yes
Output no-load protection	Yes	Yes
Output reversal connect protection	Yes	Yes
Input over voltage protection	Yes	Yes
Input undervoltage protection	Yes	Yes
Over temperature Protection/Recovery	Yes	Yes
CONNECTIONS		
Charger Output Connector	Anderson SBS75X	Anderson SBS75X
OTHER REQUIREMENTS		
Charging modes	Dual mode (can & non can both)	Dual mode (can & non can both)
CC - CV (CV mode activate)	Yes	Yes
Charging Current Soft Start	Yes	Yes
PRODUCT SAFETY		
DI - Electric voltage withstand test	3KV	3KV
IP Rating	IP67	IP67
LED INDICATIONS		
Charging Level LED	Green blinking	Green blinking
Fault LED	Red constant	Red constant
Fully Charged	Green Constant	Green Constant

Note: As part of regular product updates, specifications may be revised without prior notification.

Technical Specification

Model No.	LF-5850-IPC	LF-6925-IPC
Battery Type	LITHIUM ION BATTERY 51.2V	LITHIUM ION BATTERY 64V
Recommended Battery Capacity	51.2V - 230Ah | 51.2V - 314Ah	60.8V - 105Ah | 60.8V-132Ah
MAINS INPUT SPECIFICATION		
Input Voltage working range	90 – 265VAC	90-280VAC
I/P V range @Full Rated o/p current	230VAC Nominal	90-280VAC
Input frequency	47-63Hz	47-63Hz
Input current max	14.5A	9.1A
Max. Input power	3300W	2200W
Input power factor @ through out the Range	≥0.98	≥0.98
Mains input Low cut	85 ± 5VAC.	90 ± 5VAC.
Mains input Low cut recovery	90 ± 5VAC.	95 ± 5VAC.
OUTPUT SPECIFICATION		
Max. output voltage	58.4V	69.4V
Output current	50A	25A
Rated output Power	2920W	1735W
Efficiency	> 91%	> 91%
Charging Current Limit	Max 55A	Max 25A
Battery Reverse Connection	Yes	Yes
Charging Current Soft Start	Yes	Yes
PROTECTIONS		
Output over current protection	Yes	Yes
Output over voltage protection	Yes	Yes
Output short-circuit protection	Yes	Yes
Output no-load protection	Yes	Yes
Output reversal connect protection	Yes	Yes
Input over voltage protection	Yes	Yes
Input undervoltage protection	Yes	Yes
Over temperature Protection/Recovery	Yes	Yes
CONNECTIONS		
Charger Output Connector	Anderson SBS75X	Anderson SBS75X
OTHER REQUIREMENTS		
Charging modes	Dual mode (can & non can both)	Dual mode (can & non can both)
CC - CV (CV mode activate)	Yes	Yes
Charging Current Soft Start	Yes	Yes
PRODUCT SAFETY		
DI - Electric voltage withstand test	2KV	2KV
IP Rating	IP67	IP67
LED INDICATIONS		
Charging Level LED	Green blinking	Green blinking
Fault LED	Red constant	Red constant
Fully Charged	Green Constant	Green Constant

Note: As part of regular product updates, specifications may be revised without prior notification.

Technical Specification

Model No.	LF-7320-IPNC	LF-7325-IPC
Battery Type	LITHIUM ION BATTERY 64V	LITHIUM ION BATTERY 64V
Recommended Battery Capacity	64V - 105Ah	64V - 105Ah | 64V-132Ah
MAINS INPUT SPECIFICATION		
Input Voltage working range	90-280VAC	90-280VAC
I/P V range @Full Rated o/p current	90-280VAC	90-280VAC
Input frequency	47-63Hz	47-63Hz
Input current max	7.2A	9.1A
Max. Input power	1500W	2200W
Input power factor @ through out the Range	≥0.98	≥0.98
Mains input Low cut	90 ± 5VAC.	90 ± 5VAC.
Mains input Low cut recovery	95 ± 5VAC.	95 ± 5VAC.
OUTPUT SPECIFICATION		
Max. output voltage	73V	73V
Output current	20A	25A
Rated output Power	1460W	1825W
Efficiency	> 91%	> 91%
Charging Current Limit	Max 20A	Max 25A
Battery Reverse Connection	Yes	Yes
Charging Current Soft Start	Yes	Yes
PROTECTIONS		
Output over current protection	Yes	Yes
Output over voltage protection	Yes	Yes
Output short-circuit protection	Yes	Yes
Output no-load protection	Yes	Yes
Output reversal connect protection	Yes	Yes
Input over voltage protection	Yes	Yes
Input undervoltage protection	Yes	Yes
Over temperature Protection/Recovery	Yes	Yes
CONNECTIONS		
Charger Output Connector	Anderson SBS75X/SB50	Anderson SBS75X
OTHER REQUIREMENTS		
Charging modes	Non CAN	Dual mode (can & non can both)
CC - CV (CV mode activate)	Yes	Yes
Charging Current Soft Start	Yes	Yes
PRODUCT SAFETY		
DI - Electric voltage withstand test	3KV	3KV
IP Rating	IP67	IP67
LED INDICATIONS		
Charging Level LED	Green blinking	Green blinking
Fault LED	Red constant	Red constant
Fully Charged	Green Constant	Green Constant

Note: As part of regular product updates, specifications may be revised without prior notification.

Technical Specification

Model No.	LF-7325-IPNC	LF-7330-IPC
Battery Type	LITHIUM ION BATTERY 64V	LITHIUM ION BATTERY 64V
Recommended Battery Capacity	64V - 105Ah Non-CAN | 64V-132Ah	64V - 150Ah
MAINS INPUT SPECIFICATION		
Input Voltage working range	90-280VAC	90-280VAC
I/P V range @Full Rated o/p current	90-280VAC	90-280VAC
Input frequency	47-63Hz	47-63Hz
Input current max	9.1A	12.9A
Max. Input power	2200W	2200W
Input power factor @ through out the Range	≥0.98	≥0.98
Mains input Low cut	90 ± 5VAC.	90 ± 5VAC.
Mains input Low cut recovery	95 ± 5VAC.	95 ± 5VAC.
OUTPUT SPECIFICATION		
Max. output voltage	73V	73V
Output current	25A	30A
Rated output Power	1825W	2190W
Efficiency	> 91%	> 91%
Charging Current Limit	Max 25A	Max 30A
Battery Reverse Connection	Yes	Yes
Charging Current Soft Start	Yes	Yes
PROTECTIONS		
Output over current protection	Yes	Yes
Output over voltage protection	Yes	Yes
Output short-circuit protection	Yes	Yes
Output no-load protection	Yes	Yes
Output reversal connect protection	Yes	Yes
Input over voltage protection	Yes	Yes
Input undervoltage protection	Yes	Yes
Over temperature Protection/Recovery	Yes	Yes
CONNECTIONS		
Charger Output Connector	Anderson SBS75X	Anderson SBS75X
OTHER REQUIREMENTS		
Charging modes	Non CAN	Dual mode (can & non can both)
CC - CV (CV mode activate)	Yes	Yes
Charging Current Soft Start	Yes	Yes
PRODUCT SAFETY		
DI - Electric voltage withstand test	3KV	3KV
IP Rating	IP67	IP67
LED INDICATIONS		
Charging Level LED	Green blinking	Green blinking
Fault LED	Red constant	Red constant
Fully Charged	Green Constant	Green Constant

Note: As part of regular product updates, specifications may be revised without prior notification.

Technical Specification

Model No.	LF-7345-IPC	LF-8438-IPC
Battery Type	LITHIUM ION BATTERY 64V	LITHIUM ION BATTERY 73.6V
Recommended Battery Capacity	64V - 230Ah | 64V - 314Ah	73.6V-150Ah | 73.6V-230Ah | 73.6V-314Ah
MAINS INPUT SPECIFICATION		
Input Voltage working range	90 – 265VAC	90 – 265VAC
I/P V range @Full Rated o/p current	230VAC Nominal	230VAC Nominal
Input frequency	47-63Hz	47-63Hz
Input current max	16A	16A
Max. Input power	3300W	3300W
Input power factor @ through out the Range	≥0.98	≥0.98
Mains input Low cut	85 ± 5VAC.	85 ± 5VAC.
Mains input Low cut recovery	90 ± 5VAC.	90 ± 5VAC.
OUTPUT SPECIFICATION		
Max. output voltage	73V	83.95V
Output current	45A	38A
Rated output Power	3285W	3190.1W
Efficiency	> 91%	> 91%
Charging Current Limit	Max 45A	Max 38A
Battery Reverse Connection	Yes	Yes
Charging Current Soft Start	Yes	Yes
PROTECTIONS		
Output over current protection	Yes	Yes
Output over voltage protection	Yes	Yes
Output short-circuit protection	Yes	Yes
Output no-load protection	Yes	Yes
Output reversal connect protection	Yes	Yes
Input over voltage protection	Yes	Yes
Input undervoltage protection	Yes	Yes
Over temperature Protection/Recovery	Yes	Yes
CONNECTIONS		
Charger Output Connector	Anderson SBS75X	Anderson SBS75X
OTHER REQUIREMENTS		
Charging modes	Dual mode (can & non can both)	Dual mode(can & non can both)
CC - CV (CV mode activate)	yes	Yes
Charging Current Soft Start	Yes	Yes
PRODUCT SAFETY		
DI - Electric voltage withstand test	2KV	2KV
IP Rating	IP67	IP67
LED INDICATIONS		
Charging Level LED	Green blinking	Green blinking
Fault LED	Red constant	Red constant
Fully Charged	Green Constant	Green Constant

Note: As part of regular product updates, specifications may be revised without prior notification.

Technical Specification

Model No.	LF-8835-IPC
Battery Type	LITHIUM ION BATTERY 76V
Recommended Battery Capacity	76V-150Ah
MAINS INPUT SPECIFICATION	
Input Voltage working range	90 – 265VAC
I/P V range @Full Rated o/p current	230VAC Nominal
Input frequency	47-63Hz
Input current max	16A
Max. Input power	3300W
Input power factor @ through out the Range	≥0.98
Mains input Low cut	85 ± 5VAC.
Mains input Low cut recovery	90 ± 5VAC.
OUTPUT SPECIFICATION	
Max. output voltage	88V
Output current	35A
Rated output Power	3066W
Efficiency	> 91%
Charging Current Limit	Max 38A
Battery Reverse Connection	Yes
Charging Current Soft Start	Yes
PROTECTIONS	
Output over current protection	Yes
Output over voltage protection	Yes
Output short-circuit protection	Yes
Output no-load protection	Yes
Output reversal connect protection	Yes
Input over voltage protection	Yes
Input undervoltage protection	Yes
Over temperature Protection/Recovery	Yes
CONNECTIONS	
Charger Output Connector	Anderson SBS75X
OTHER REQUIREMENTS	
Charging modes	Dual mode (can & non can both)
CC - CV (CV mode activate)	Yes
Charging Current Soft Start	Yes
PRODUCT SAFETY	
DI - Electric voltage withstand test	3KV
IP Rating	IP67
LED INDICATIONS	
Charging Level LED	Green blinking
Fault LED	Red constant
Fully Charged	Green Constant

Note: As part of regular product updates, specifications may be revised without prior notification.

#TheWiseChoice

Eastman Assure™ Promise

Round-the-Clock Service

At Eastman, great products deserve equally great service. Through Eastman Assure, we've built a customer-first ecosystem that ensures quick resolutions, proactive support, and peace of mind — every step of the way.

AI-Powered Voice Bot

- Get instant support anytime without waiting or follow-ups.
- Raise requests and check warranty or complaint status in seconds.

78884 78885

24x7 Call Centre

- Expert help is always available, day or night.
- Quick, reliable support for installation, service, and troubleshooting.

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Online Complaint Management

- Track your complaint in real time with complete visibility.
- Stay informed at every step until your issue is resolved.

Eastman Assure Portal

- One place for all your service needs, simple and convenient.
- Manage warranty, complaints, and service history with ease.

We are 24x7 Available!

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Eastman Assure

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