

Integrated Charger- Dual connector Series

Benefits

- ◆ Safe, Reliable, Compact and Stylish design
- ◆ Modular design, easily maintenance
- ◆ 200-1000V super wide output voltage range
- ◆ Customizable branding

Specifications



Model	L150kW-EN
Electrical	
Maximum Output Power	150KW
Input Rating	AC380±15%V, 50/60HZ,3P+N+PE, Max. 320A
Output Voltage	DC 200~1000V
Output Current	200A max.for each connector, 400A max. total
Full Load Power Factor	>0.99
THD	≤5%
Full of Efficiency	>94% at full load
Interface and Control	
Charging Connector Number	2(CCS2+CCS2, 75KW+75KW)
Charging Connector Type	CCS2
HMI	15.6" high brightness TFT touch screen display
RFID	ISO/IEC 14443A/B, ISO/IEC15393
Payment	APP/Payment terminal(optional)
Network Connection	Ethernet, 4G/Wifi (optional)
Platform Communication	OCPP 1.6J
Languages	Chinese/English (other language available on request)
Environment	
Enclosure Rating	IP55/IK10
Operating Temperature	-30°C~50°C (-22°F~122°F)
Recommended Storage	-40°C~70°C (-40°F~158°F) dry environment
Altitude	<2000m (over 2000m de-rating power output)
Relative Humidity	0~95% (no condensation)
General	
Charging Cable	5m standard (other length is optional)
Installation Mode	Fixed Installation
Size(W×D×H)	740x570x1600mm (without charging gun rack)
Weight	255kg±10kg(without power module)
Cooling Method	Forced fan cooling
Safety and Regulation	
Detection and Protection	Insulation protection, Short circuit protection, Over/Under voltage protection, Over current protection, surge protection
Standard & Certificate	IEC61851,IEC62196, ISO15118/DIN70121,CE certificate

DALIAN LUOBINSEN POWER EQUIPMENT CO., LTD

Customer Service Hotline: 400-8888695



www.luobinsen.net