

Jupiter 60 V2

Triple threat gets Pro-motion



Efficiency

Max. 95% rectifier efficiency.



Connectivity

Connectivity to any backend based on OCPP 1.6j protocol.



Compatibility

High compatibility with CCS2/ CHAdeMO/ Type2 (Socket).



Convenience

Cable management system equipped, easier to use.



Jupiter 60 V2

Power Input	Input Rating	400Vac±10%, three-phase, 50/60 Hz, L1+L2+L3+N+PE
	Power factor	0.99 at nominal output power
	Current THD	≤5% at nominal output power
	Efficiency Rectifier	≥95% at nominal output power
Power Output	Output Interface	CCS2 + CHAdeMO + Type2 (Socket)
	Output Voltage	CCS2: 150-550Vdc, CHAdeMO: 150-500Vdc, Type2 (socket): 400Vac±10%
	DC Output Power	60kW max. 50kW max. per connector@400V, 60kW max. per connector@500V
	DC Output Current	125A max.
	AC Output Power	22kW max.
	AC Output Current	32A max.
	User Interface & Control	Display
Support Language		English, other languages available upon request
Push Buttons		Emergency stop button
RFID Reader		ISO/IEC 14443 A/B, ISO/IEC 15693
Communication	Network Interface	4G, Wi-Fi, Ethernet
	Protocol	OCPP1.6J
Environmental	Operating Temperature	-30°C-55°C
	Storage Temperature	-40°C-70°C
	Humidity	5%-95% no condensation
	Altitude	≤2000m
Mechanical	Ingress Protection	IP54
	Enclosure Protection	IK08
	Cooling	Forced air
	Charging Cable Length	5m
	Dimension (W*H*D)	950*2020*675mm (including cable management system)
	Weight	Approx. 300kg (including power modules)
Regulation	Installation	Ground mounting
	Certificate	CE