



GetElectric

GET Dual 22kW Fast EV Charger with Advertising Display



Specification	Model	GC44-DB-G1
AC Nominal Input	Phases / Lines	3 phase + Neutral + PE
	Voltage	415 V $\pm$ 10%
	Frequency	50Hz
AC Nominal Output	Voltage	415 V $\pm$ 10%
	Current	2*32A
	Power	2*22KW
Display Parameter	Display Size	55 inches LG LCD Panel
	Display Scale	16:9 vertically
	Resolution	3840*2160 4K
	Luminance	3000cd/m ²
	Platform	Android 9.0 or above
	Android Control board	Amlogic T972, 4-Core, Cortex-A55, 4GB RAM, 64GB ROM
	Network Communication	Ethernet/WiFi/4G
	Ads Upload	USB flash disk, SD card, remote upload
	Image Format	JPEG, BMP, GIF, PNG
	Video Format	Mp4, AVI, DIVX, XVID, VOB, DAT, MPG, RM, RMVB, MKB, MOV, HDMOV, M4V, PMP, AVC, FLV
Structure Design	Audio Format	Mp3, WMA, OGG, AAC, AC, DTS, FLAC, APE
	Housing Material	Galvanized steel
	Front Panel	Ultra Clear Tempered glass 5mm Thickness
	Installation Method	Floor-stand
	Charging Outlet	Two charging guns (Type 2)
	Cable Length	5m
	LED Indicator	Green/Yellow/Red
	Status Display	4.3 inch Colour
Environmental Index	RFID Function	Yes
	Operating Temperature	- 20°C~ + 50°C
	Working Humidity	5%~95% without condensation
	Working Altitude	<2000M
	Protection Grade	IP65
	Application Site	Indoor/Outdoor
Safety Protection	Cooling Method	Air conditioner cooling
	Multiple Protection	Over/under voltage protection, overload protection, short circuit protection, over/under temperature protection, grounding protection, surge protection
	MTBF	100,000 hours
	Safety Standard	IEC 61851-1:2017, IEC 62192-2: 2016
Warranty		2 years on EV Charger, 1 year on LCD Panel