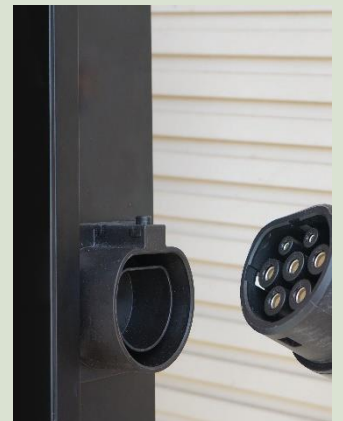


TESIDA Tethered Dual Wallbox

22kW 32A Dual Tethered Wallbox



TYPE 2
Connector



IP65 RATED
Waterproof



Impact
protection



TESIDA Tethered Dual Wallbox

32A 3-Phase Dual Tethered 11kW

Part No.		Description
OGJZTS-BG		TESIDA 32A 3-Phase Tethered Dual 11kW Wallbox
Datasheet		22kW Tethered Smart EVCP 4G Wallbox
Input	Power Supply	3P+N+PE
	Rated Voltage	400V AC
	Rated Current	32A
	Frequency	50Hz/60Hz
Output	Output Voltage	400V AC
	Maximum Current	32A
	Total Rated Power kW	22kW
Use Appearance	Charge Connector	Type 2 Plugs
	Cable Length	5 Meter with onboard Type 2 Side Plug Cradle
	Enclosure	Powder Coated Fabricated Steel case with Reinforced Hinged Glass Door Entry
	LCD Display	7.0" Back Lit TFT Display Screen
	Start Mode	TFT Display Start Button, RFID User Card, MONTA App Controlled
	Emergency Stop	LED illuminated push button
Safety	Ingress Protection	IP54
	Impact Protection	IK10
	Leakage Protection	TypeA+DC6ma
	Ground Protection	PEN Fault Protection
	Electrical Protection	Over Current Protection, Residual Current Protection, Surge Protection, Over/Under Voltage Protection, Over/Under Frequency Protection, Over/ Under Temperature Protection
	Energy Meter	Dual MID Certified LCD Display Energy Meter
	Certification Standard	EN 61851-1 :2017, EN 61851-21-2-1 :2018, CE
	Warranty	5 years (3+2)
Environment	Installation	Wall Mounted or Post / Pedestal Mounted. Wall Mounted Cable Holster Sold Separately
	Work Temperature	-30°C~+50°C
	Work Humidity	5%~95%
	Work Altitude	<2000m
Package	Product Dimension	465mm x 350mm x 130mm (H*W*D)
	Package Dimension	615mm x 500mm x 280mm (H*W*D)
	Net Weight	15 kg
	Gross Weight	18 kg
	External Package	Fully Recyclable Cardboard Packaging
Features	Load Balancing Feature	Remotely managed through MONTA Back Office Service Provider
	Application	MONTA App (None Master / Slave hard wired application)

