How does it work?



Evology Charging is designed to make parking and charging electric vehicles a simple, stress-free experience.

There's nothing worse than trying to park in a specialised space, like a disabled bay or charging space, and someone who shouldn't be there is taking up the room. With an electric vehicle, that delay can be the difference between getting on with your day or an anxious wait to recharge when your battery is low. An ANPR camera housed within our charging station helps ensure only electric vehicles use the chargers and don't overstay in the space. This means the bays remain available to those who need them.



-التحكي حكي

Coupled with quick and convenient payment options, data-insight, and incredible reliability the impact our charging bays can have on your car park is huge.

How does Evology Charging benefit **your customers?**

Evology Charging empowers your car park, allowing your business to provide customers with fast and reliable charging.

By providing your customers with charging facilities you increase the time they spend on your site, boosting revenue and building loyalty. We use our powerful data and technology to ensure your chargers stay operational and fit for purpose, with no extra admin or work for you, allowing your customers to access new technology and services with complete peace of mind.

- Boost footfall
- Build Loyalty
- Work towards a greener future
- Align with your environmental goals

How does Evology Charging benefit **your workplace?**

It isn't just the public looking for places to charge a vehicle. Your staff will be making the jump to electric too.

Having effective EV charging facilities and showing you're taking steps, as a business, to reduce emission levels allows you to provide services to your staff that they can get behind.

You can also potentially attract new talent to your business.

- New staff benefit
- Hit environmental goals
- Peace of mind for staff with electric vehicles



≡ PRODUCT-DETAILS





We've developed a first of its kind charging station which houses an ANPR camera within itself to monitor your bays and ensure they are only utilised by drivers with an electric car. Our protected bays empower your car park, so your customers can make the most of fast, reliable, easy to manage charging whenever they need it. These chargers can be connected to an existing electricity supply with minimal fuss, meaning your charging solution can in place and helping motorists quickly.

Electric vehicles, convert power from AC to DC using an onboard charger which feeds into the car's battery. This is one of the more common charging methods with most chargers use AC power. The usual charging speed on this sort of unit is 22 kW, depending on the car that you own, as well as the power available via your charging infrastructure. It's ideal for charging your car at home or work as it takes longer than a rapid or fast charging station.

Evology AC 7.4kw Charger

Technical	
EV Connectors	No cable outlet
Number of Socket Outlets	(AC Type 2) 1 piece AC 7.4 kW
Output Power Output Voltage (Uout)	AC 7.4 KVV AC 3-phase 380 415 V
Output Current	1 phase 32 A
Connection Power	Nominal 7 kW
Supply Voltage	AC 3-phase 380 415 V
Input Current	1 phase 32 A
Operating Frequency (fsw)	50 60 Hz
Number of Phases	1
Connection Configuration	TT, TN
Number of RCDs Electric Vehicle Supply Equip	
Number of Miniature Circuit Breakers (MCBs)	0
Overvoltage Category Overload Protection	III Overcurrent protection at 40 A
Ambient Air Temperature	Operation -30 +50 °C
And energine and engeldere	Storage -50 +80 °C
Maximum Operating Altitude Permissible	2000 m
Communication Interface	Wi-Fi
	Bluetooth
Energy Meter Type	AC
Enclosure Type	indoor, outdoor
Mounting Type	Wall mounting
Degree of Protection	acc. to IEC 60529 IP54
Impact Resistance Rating	IK08
Dimensions	
Product Net Depth / Length	0.143 m
Product Net Height	0.32 m
Product Net Weight	2 kg
Package Level 1 Units	carton 1 piece
Package Level 1 Width	0.26 m
Package Level 1 Height	0.2 m
Package Level 1 Depth / Length	0.40 m
Package Level 1 Gross Weight	3.5 kg
	9
Package Level 1 EAN	8719874450881
Package Level 2 Units	crate 8 piece
Package Level 2 Width	0.90 m
Package Level 2 Height	0.20 m
Package Level 2 Depth / Length	1.00 m
Package Level 2 Gross Weight	28 kg
Additional Information	
Load Management Method	OCPP - Based
Eoad Management Method	5. Small Equipment (No External Dimension More Than
WEEE Category	50 cm)
Housing Material	Plastic
U U	Following EU Directive 2011/65/EU and Amendment
RoHS Status	2015/863 July 22, 2019
Standards	EN 61851-1
	EN 61851-23
	EN 61000-6-2 EN 61000-6-3
	EN 81000-6-3 EN 301 908-2
	IEC 60721-3-2: IE23
	RoHS
Declaration	UL
Declaration of Conformity - CE	9AKK107991A0511

Declaration of Conformity - CE



t: 01772 450542 e: enquiries@evologyparking.co.uk www.evologyparking.co.uk

EPRODUCT-DETAILS

Evology AC 22kw Charger

Technical No cable ouder EV Connectors No cable ouder Number of Socket Outlets (AC Type 2) 1 piece Output Voltage (Uou) AC 3-Phase 380415 V Supply Voltage AC 3-phase 380415 V Number of Phases 3 Connecton Configuration TT Number of RCDs Electric Vehicle Supply Equipment Resid Curr Monitor Number of Minature Circuit Breakers (MCBs) Current on 20 evendtage Category Overoidage Category Output Configuration Communication Interface Wi-F Bulescott Enclosure Type Communication Interface Wi-F Dimensions Veroid Category Product Net Depth / Length O143 m Product Net Depth / Length O24 m Package Level 1 Units Cateron		
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Output Power AC 22 kM Output Voltage (Uout) AC 3-phase 330 - 415 V Connection Power Nominal 22 kM Sypply Voltage AC 3-phase 330 - 415 V Input Current 3 phase 32 / Operating Frequency (fsw) S0 - 60 H Number of Phases 3 Connection Configuration TT. Th Number of Phases 3 Connection Configuration Operation 30 + 50 °C Number of Miniature Circuit Breakers (MCBs) Concording Control and 40 / Overoutage Category Overouting Control and 40 / Connection Interface World Enclosure Type Ac Conduct Net Depth / Length Otad 3 Product Net Depth / Length Otad 3 Product Net Weight 2 kg Package Level 1 Units carton 1 pice Package Level 1 Height 0 20 r Package Level 1 Gross Weight 3 kg Package Level 1 Cons Weight 2 kg Package Level 1 Cons Weight 2 kg <tr< td=""><td></td><td></td></tr<>		
Output Voltage (Uout) AC 3-phase 380415 Output Current 3 phase 32 Connection Power Nominal 22 kW Supply Voltage AC 3-phase 380415 Input Current 3 phase 32 Operating Frequency (fsw) 5060 H Number of Phases 3 Connection Configuration T.T.T. Number of Miniaure Circuit Breakers (MCBs) Correction and 0/ Overvoltage Category Correction Configuration Ambient Air Temperature Overcurrent protection at 40 / Ambient Air Temperature Overcurrent protection at 40 / Communication Interface Win-F Bluetoout Consection Configuration Communication Interface Win-F Burger of Protection acc to IEC 60529 IPS-1 Impact Resistance Rating IK08 Diremesions Value 2 kg Product Net Height 0 2 an Product Net Height 0 2 an Package Level 1 Units carton 1 peor Package Level 1 Width 0 2 an Package Level 1 Corts Weight 3 big Package Level 1 Corts Weight 3 big		
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Supply Voltage AC 3-phase 380 - 415 Input Current 3 phase 32 / Operating Frequency (fsw) 5.0 - 601 H Number of Phases		
Input Gurrent 3 phase 32 / Operating Frequency (Sw) S0 - 60 H Number of Phases 5 - 5 Connection Configuration TT, Th Number of ROS Electric Vehicle Supply Equipment Resid Curr. Monito Number of ROS Electric Vehicle Supply Equipment 0 Verorument protection at 40 /0 Overload Protection 0 Overload Protection 0 Ambient Air Temperature 2000 Communication Interface 2000 Communication Interface 2000 Energy Meter Type 6 - 40 Energy Meter Type 7 - 40 Maximum Operating Altitude Permissible 2000 Communication Interface 0 Energy Meter Type 7 - 40 Energy 8 - 40 E		
Operating Frequency (fsw) 50 - 60 H Number of Phases 1 Connection Configuration T.T. Th Number of RCDs Electric Vehicle Supply Equipment Resid Curr. Monto Number of Miniature Circuit Breakers (MCBs) 0 Overolatage Category 0 Ambient Air Temperature Operating Altude Permissible 2000 n Communication Interface 0 Were Energy Meter Type Ad Ad Enclosure Type 0 Ad Degree of Protection act to IEC 60529 IP5 Indoor. outdoor Mumpatt Resistance Rating IIII N 0 Ad Degree of Protection act to IEC 60529 IP5 Indoor. outdoo Mell mounting Degree of Protection act to IEC 60529 IP5 Indoor. outdoo Mell mounting Degree of Protection act to IEC 60529 IP5 Indoor. outdoo Mell mounting Degree of Protection act to IEC 60529 IP5 Indoor. outdoo Mell mounting Degree of Protection function act to IEC 60529 IP5 Product Net Depth / Length 0.143 n Protuct Net Weight 2 kp Package Level 1 Units carton 1 pi		
Number of Phases		
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Product Net Depth / Length 0143 n Product Net Height 032 n Product Net Height 032 n Product Net Weight 24k Package Level 1 Units carton 1 piece Package Level 1 Width 026 n Package Level 1 Height 02 n Package Level 1 Depth / Length 040 n Package Level 1 Gross Weight 35 k Package Level 1 Gross Weight 35 k Package Level 2 Units crate 8 piece Package Level 2 Units crate 8 piece Package Level 2 Width 090 n Package Level 2 Width 090 n Package Level 2 Evel 2 Width 090 n Package Level 2 Evel 2 Depth / Length 100 n Package Level 2 Gross Weight 28 k Additional Information Load Management Method 0CCPP - Based 5. Small Equipment (No External Dimension More That 2015/863 July 22. 2019 Standards Evel 2 Status 2015/863 July 22. 2019 Standards Evel 2 Core 2 Status 2015/863 July 22. 2019 Standards Evel 2 Core 2 Status 2015/863 July 22. 2019 Standards Evel 2 Core 2 Status 2015/863 July 22. 2019 Standards Evel 2 Core 2 Status 2015/863 July 22. 2019 Standards Evel 2 Core 2 Status 2015/863 July 22. 2019 Standards Evel 2 Core 2 Status 2015/863 July 22. 2019 Standards Evel 2 Core 2 Status 2015/863 July 22. 2019 Standards Evel 2 Core 2 Status 2015/863 July 22. 2019 Standards Evel 2 Core 2 Status 2015/863 July 22. 2019 Standards Evel 2 Core 2 Status 2015/863 July 22. 2019 Standards Evel 2 Core 2 Status 2015/863 July 22. 2019 Standards Evel 2 Core 2 Status 2015/863 July 22. 2019 Standards Evel 2 Core 2 Status 2015/863 July 22. 2019 Standards Evel 2 Core 2 Status 2015/863 July 22. 2019 Standards Evel 2 Core 2 Status 2015/863 July 22. 2019 Standards Evel 2 Core 2 Status 2015/863 July 22. 2019 Standards Evel 2 Core 2 Status	Impact Resistance Rating	IKO8
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Package Level 1 EAN 8719874450899 Package Level 2 Units crate 8 piece Package Level 2 Width 0.90 m Package Level 2 Width 0.20 m Package Level 2 Height 0.20 m Package Level 2 Depth / Length 1.00 m Package Level 2 Gross Weight 28 kg Additional Information 0CPP - Base Load Management Method 0CPP - Base WEEE Category 5. Small Equipment (No External Dimension More That 50 cm Housing Material Plastit RoHS Status Following EU Directive 2011/65/EU and Amendmen 2015/863 July 22, 2015 Standards EN 61851-22 EN 61851-22 EN 61851-22 EN 61000-6-2 EN 61000-6-2 EN 301 908-2 EN 61000-6-2 EN 301 908-2 EN 61000-6-2 EN 301 908-2 EN 6120-2 Beclaration Utility	Package Level 1 Depth / Length	0.40 n
Package Level 2 Units crate 8 piecd Package Level 2 Width 0.90 m Package Level 2 Height 0.20 m Package Level 2 Depth / Length 1.00 m Package Level 2 Gross Weight 28 kg Additional Information 28 kg Load Management Method OCPP - Based WEEE Category 5. Small Equipment (No External Dimension More That 50 cm Housing Material Plastit RoHS Status Following EU Directive 2011/65/EU and Amendmen 2015/863 July 22, 2015 Standards EN 61851-2: EN 61851-2: EN 61851-2: EN 61000-6- EN 301 908-2; EN 301 908-2; IEC 60721-3-2; IE2: RoHS Utecharation	Package Level 1 Gross Weight	3.5 kg
Package Level 2 Units crate 8 piecd Package Level 2 Width 0.90 m Package Level 2 Height 0.20 m Package Level 2 Depth / Length 1.00 m Package Level 2 Gross Weight 28 kg Additional Information 28 kg Load Management Method OCPP - Based WEEE Category 5. Small Equipment (No External Dimension More That 50 cm Housing Material Plastit RoHS Status Following EU Directive 2011/65/EU and Amendmen 2015/863 July 22, 2015 Standards EN 61851-2: EN 61851-2: EN 61851-2: EN 61000-6- EN 301 908-2; EN 301 908-2; IEC 60721-3-2; IE2: RoHS Utecharation	Package Level 1 EAN	8719874450898
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Additional Information Load Management Method UVEEE Category Housing Material RoHS Status Standards EN 61851-2 EN 61851-2 EN 61851-2 EN 61000-6-2 EN 61000-6-2 EN 301 908-2 IEC 60721-3-2: IE22 RoH2 Declaration U	Package Level 2 Depth / Length	1.00 n
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WEEE Category 5. Small Equipment (No External Dimension More Than 50 cm Housing Material Plastic RoHS Status Following EU Directive 2011/65/EU and Amendmen 2015/863 July 22, 2019 Standards EN 61851-21 EN 61851-21 EN 61851-21 EN 61000-6-2 EN 301 908-21 EIC 60721-3-2: IE22 RoH5 Declaration UI		OCPP - Base
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t: 01772 450542 e: enquiries@evologyparking.co.uk www.evologyparking.co.uk