

AURIGA W 7/22KW WALL CHARGER



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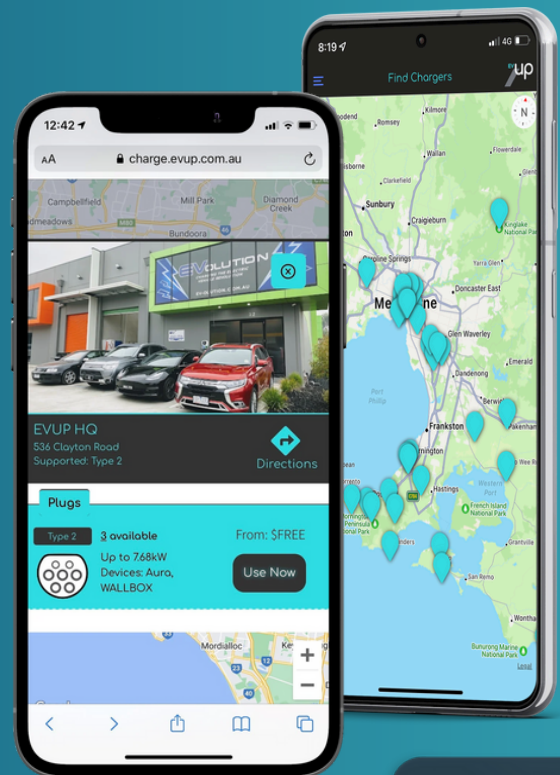
- Type 2 Untethered / socketed charging port
- Charge ports can be set to a fixed maximum current to suit the power available for the installation.
- Optional Wi-Fi and ethernet connectivity and portal access
- Selectable Charge Rate from 6 Amps – to be hardcoded at installation
- OCPP 1.6J compliant - able to be monitored managed and monetised
- Compatible with all makes and model of electric car and PHEVs on the market.

COMPATIBLE WITH **EVup** UPCHARGE BY

1. Customer **plugs in** to charger
2. Pay via the **app or QR code**
3. **Payment goes directly** into your bank account
4. **Control & view** charging sessions in real time via app

Earn up to \$500 per month, per port

Charge per hour or kWh



Made in **Melbourne** with love by EVup ❤️



To find out more or place an order:

1300 388 700
charge@evup.com.au

www.evup.com.au

AURIGA W 7/22KW WALL CHARGER SPECIFICATIONS



	Model	7kW	22kW
AC Input	Input Rating	240Vac ± 15%	380Vac ± 15%
	AC Input Connection	L + N + PE,	3P + N + PE, Wye connection
	Max. Input Current	40 A	40 A
	Frequency	50/ 60 Hz	50/ 60 Hz
	Power Factor	>0.99 @ full load	>0.99 @ full load
AC Output	Efficiency	95%	95%
	Output Voltage Range	220-250VAC, 7kW	430-480VAC 7/22 kW
	Max. Output Power	32A @ 400V	32A @ 400V
	Max. Output Current		
User Interface	None	None	None
	Push Buttons	Emergency Stop	Emergency Stop
Packing	Interface	USB, RJ45, 2.4 Ghz	USB, RJ45, 2.4Ghz
	Dimension	361.5 x 250 x 163mm	361.5 x 250 x 163mm
Environmental	Weight	20kg	20kg
	Operating Temperature	-20°C ~ + 50°C, power derating from + 50°C and above	-20°C ~ + 50°C, power derating from + 50°C and above
	Humidity	5% ~ 90% RH, non-condensing	5% ~ 90% RH, non-condensing
	Altitude	2000m	2000m
Mechanical	IP Level	IP65/ IK10	IP65/ IK10
	Cable Length	None/Untethered Customised acceptable	None/Untethered Customised acceptable
Regulation	Regulation	IEC 61851-1, IEC 61851-21-2	IEC 61851-1, IEC 61851-21-2
	Certification	CE, ROHS, RCM	2CE, ROHS, RCM
	Protection	UVP, OVP, RCD (DC 6mA), SPD, Ground Fault Protection UVP, OVP, RCD (DC 6mA),	UVP, OVP, RCD (DC 6mA), SPD, Ground Fault Protection UVP, OVP, RCD (DC 6mA),