

Multistandard Fast Charger



About Veefil:

The slimline, lightweight Veefil makes electric vehicle fast charging convenient for customers, clients and the public. Its design Increases site location options and reduces the cost to install.

About Tritium

Tritium are leaders in electronic energy management technology. We engineer product solutions that solve complex energy challenges. We do it with a creative and ambitious approach, built on an understanding of the details, for forward thinking businesses seeking simple solutions to difficult problems.

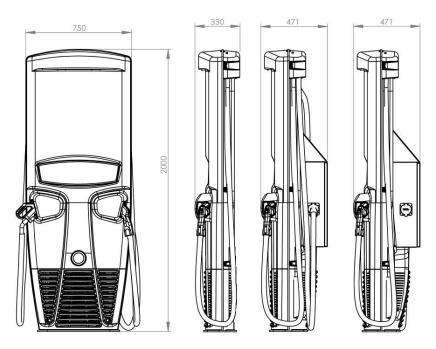
Awarded for its design, innovation and sustainability,
Veefil is the electric fast charger for public spaces

- ✓ Liquid cooling
- ✓ Slim, compact and stylish design
- ✓ Reduced install cost
- ✓ Increased reliability
- ✓ Durable UV resistant polycarbonate shell
- ✓ Reduced maintenance
- ✓ OCPP Integration





Specifications



AC Input voltage range	380-480 Vac 3ø (50 – 60 Hz)
AC Input current (max)	80A (AC)
DC Input voltage range	600-900 Vdc (Optional)
DC Input current	90A (Optional)
Connector types	CHAdeMO, CCS (SAE-Combo-1/Combo-2),
	AC Type-2 plug or Type-2 socket (optional)
Power rating	50kW for DC; up to 43kW for AC
Output current (max)	125A for DC; up to 63A for AC
Power factor	>0.99 for DC
Efficiency	>92% for DC
Protection Degree	IP65, NEMA Type 3R
Operating temperature	-20C to 50°C (-35°C option)
Network connection	3G, GSM and Gigabit Ethernet
RFID	MIFARE ISO/IEC14443A/B, ISO/IEC15693,
	ISO/IEC18000-3, FeliCa, NFC, EMV 2.0
Communication Protocol	OCCP 1.5, other on demand
Weight	165 kg
Electrical protection	Short circuit; Over voltage; RCD
Dimensions	2000(H) x 750(W) x 330(D) mm
Shipping	24 units per 20' container
Certification	UL, CE, CHAdeMO,















Customise:

- ✓ Choose your colour
- ✓ OEM design available

Options:

Cold Option - Increase the temperature

AC Option – AC 43kVA output with plug Type-2 or 22kVA with socket Type-2

Metering – various metering options available

World leading 3 year warranty.

