

CORA BIKE RACK

PRODUCT SPECIFICATION SHEET

CBR1-E: e-CHARGING RACK

- A premium rack that can charge e-bikes and e-scooters while parked
- Integrated 4 hour timer helps prevent overcharging and preserve battery life
- A sought after amenity for bike rooms - indoor use only
- Power outlets on both sides of the rack makes it easy to charge two bikes at the same time
- User to supply appropriate charging cord which can be secured to the rack with a padlock

SECURELY LOCK YOUR BIKE WHILE SAFELY CHARGING



CBR1-E
(e-bike charging rack)

CBR1-E INSTALLATION WARNING:

The CBR1-E rack requires the installation of electrical components and connection to a mains power source by a licensed electrical contractor in accordance with all relevant Australian regulations and specifications.

The CBR1-E rack is intended for indoor installation only and is not to be installed in locations where power points will be exposed to water ingress.

Speak to your qualified electrician about connecting multiple racks in one install.

DESIGNED FOR
BIKES WITH



ANY WHEEL
DIAMETER



ANY TYRE
WIDTH



BATTERY
POWERED
MOTORS



USER SUPPLIED
POWER CORD

SPECIFICATIONS

Capacity	Finish	Fixings	Assembly	Construction	Compliance
2 bikes per rack	- Cora ceramic or colour powder coat range - 304 stainless steel	8 x M12 x 80mm anchor bolts with tamper resistant fasteners	Qualified electrician to attached electric outlets and power supply. Attach cable lock and fix rack to concrete surface	Main post: 100x100 SHS Support frame: 48.3 CHS	AS2890.3 (2015) compliant