

Plugging into the future



Cost effective

**Electric Vehicle
Charging Stations**

As we see a marked shift, where everything is connected electrically, and shared mobility becomes the norm, the transition towards clean transportation, fleet management will improve and we will see less traffic through a higher degree of mobility sharing, which will help to build a sustainable world. Nordische Technologies offers a total EV charging solution from compact, high-quality affordable AC wall and pillar mounted and reliable EV charging stations with robust cloud connectivity to innovative on-demand electric two wheeler / three wheeler charging systems, with infrastructure solutions that meet the needs of the next generation of smarter mobility.



NORDISCHE MAX AC charger

2x 3.7 KW

Electric Two Wheelers and Light Commercial Vehicles



EARNING POTENTIAL

Make your charger public, and earn per hour for bookings.



REMOTE ON/OFF

Power On/Off MAX via app.



ENERGY METER

Keep a track of power consumed via app.



AUTO TIMER CUT-OFF

Time-bound charging.



BLUETOOTH ENABLED

Bluetooth connectivity to provide seamless experience.



MAX APP CONNECTIVITY

Track nearest MAX location to Scan-Pay-Charge.



CHARGING TIME INDICATOR

Track the time taken for charge on app.



PRICE CALCULATOR

Auto price calculator based on time taken.



MCB SWITCH

For safety of charger.



UPI PAYMENT

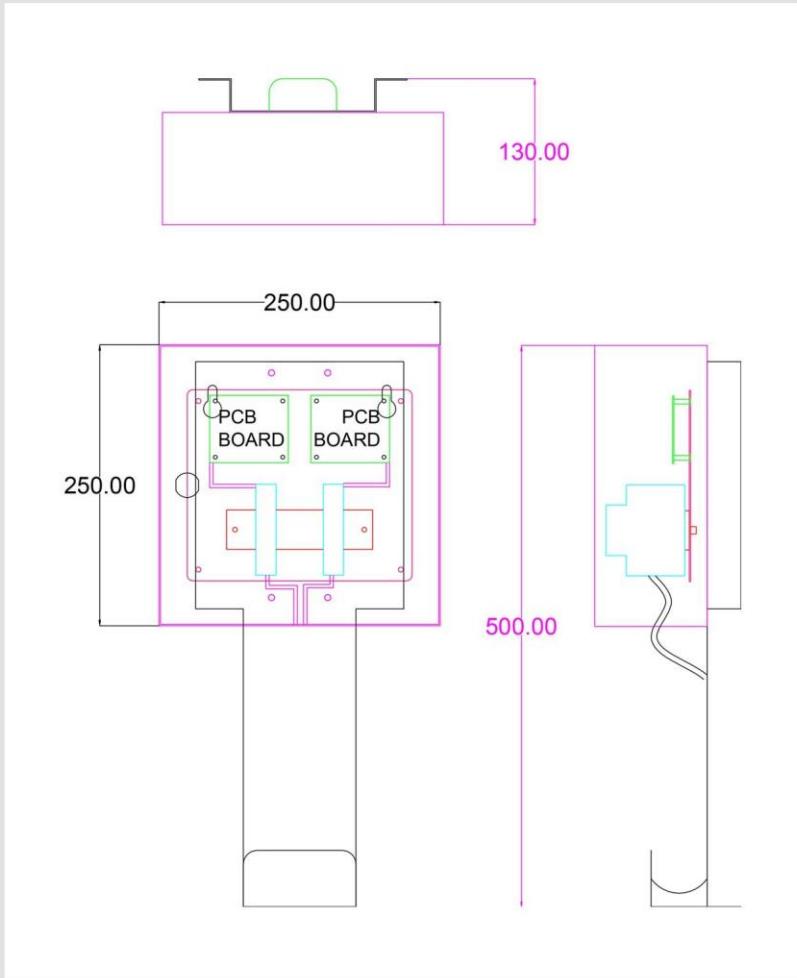
Pay easily using UPI gateway on the app.



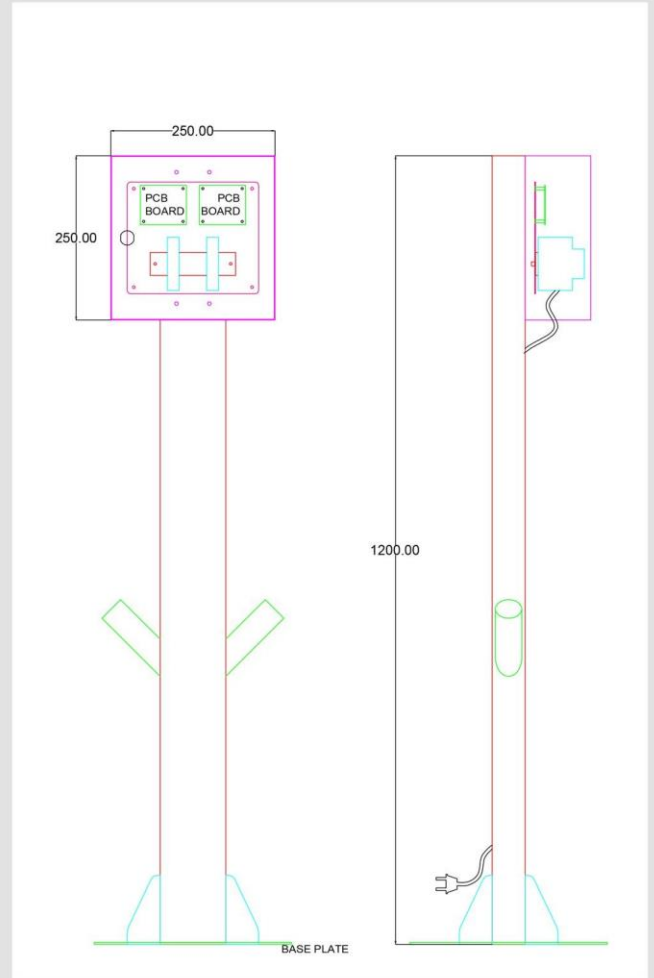
TECHNICAL SPECIFICATIONS

Type	On/Off switching plug unit with power consumption measurement.
Socket	Power socket with Neutral, Live, and Ground.
Plug Type	3-pins India/US/Europe compatible
Power Input	220V-50Hz AC
Max. Current	16A
Max. Power	3.3kW
Wireless Standard	Bluetooth 4.0, 2.4Ghz WIFI
Multi-Color LED	Indicates On/Off status, network status and error status, etc.

Wall Mounted



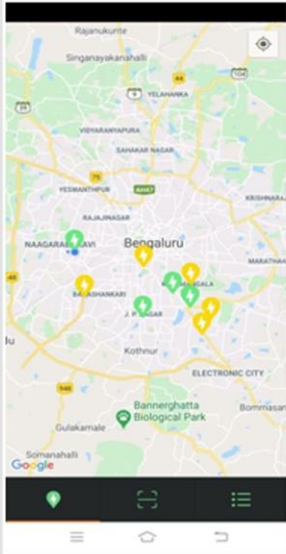
Stand Mounted



N O R D I S C H E **MAX** will be available in two colors



1



Locate the charging station

2



Scan the QR Code

3



Do Payment

4



Do Seamless Charging

Contact Us

Nordische Technologies Private Limited

#91 Springboard Business Hub, 1st Floor
45/3 Residency Road
Bengaluru, 560025
Karnataka, India

Email: evcharging@nordischetech.com
Web: www.nordischetech.com

