



# PRODUCT MANUAL





Home / Business  
**Model: TE-SK-AC08**

- › Dimensions: 317\*210\*104 (mm)
- › Charging Type: AC Charging
- › Input Voltage: AC: 220V / 230V / 240V / 380V
- › Output Power: 7KW / 7.6KW / 11KW / 21KW / 22KW
- › Output Current: 16A / 32A / 48A
- › Output Voltage: AC: 220V / 230V / 240V / 380V
- › Rated Frequency: 50Hz ~ 60Hz
- › Connector Standards: GB / T, SAE J1772 ( type - 1 ), IEC 62196 - 2 ( type - 2 ), Tesla

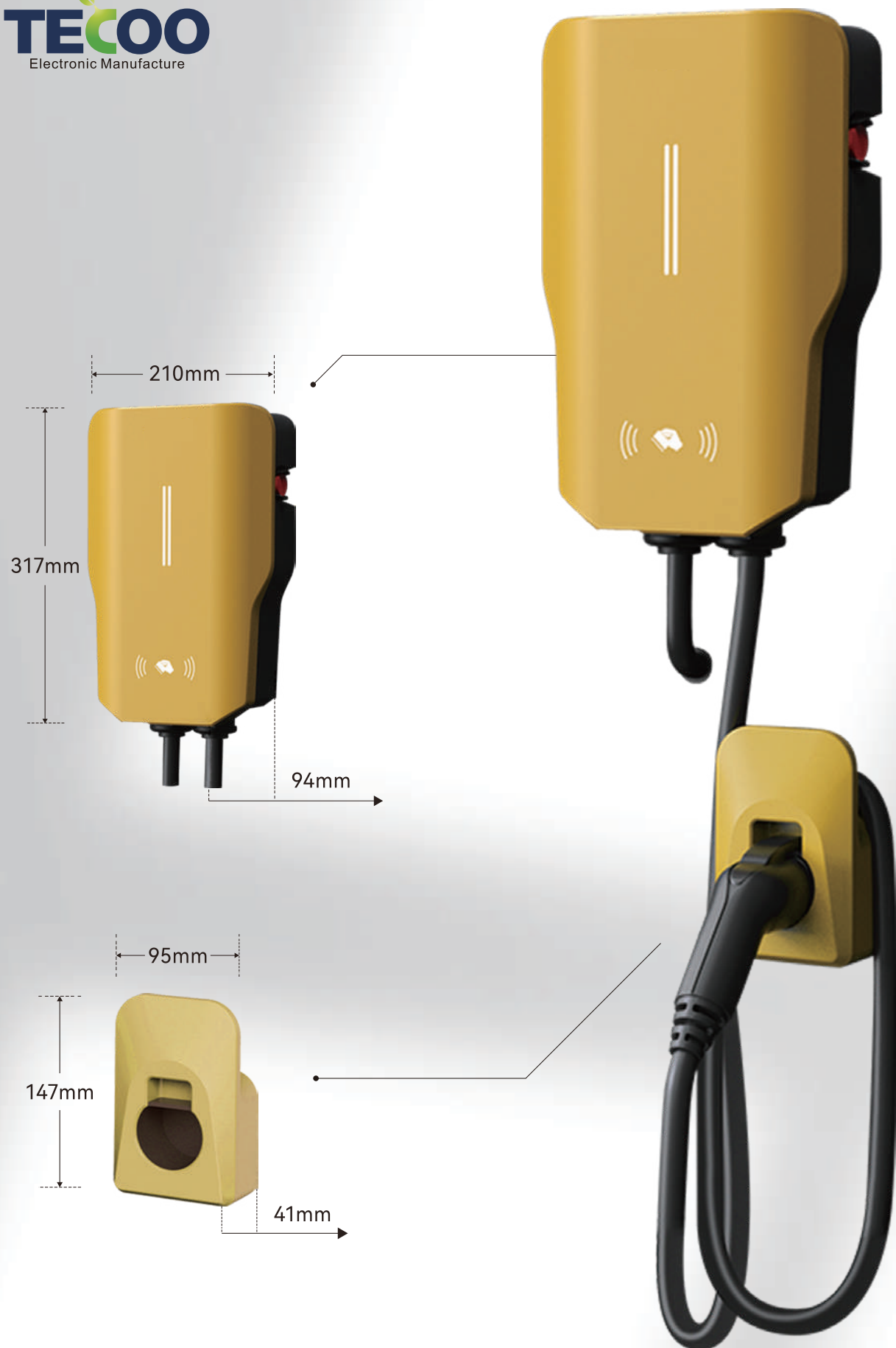
- › Cable Length: 5m or custom
- › Start Charging: Tap the RFID card / Scan code / APP control

- › 4G/WIFI: Custom as Your needs
- › Display: 4.3 inch LCD screen + LED indicator light

- › Color: Optional - Yellow / Blue / Green / Grey / White

- › Installation: Wall mounted / Pole mounted





Home / Business

Model: TE-SK-AC09

- › Dimensions: 317\*210\*94 (mm)
  - › Charging Type: AC Charging
  - › Input Voltage: AC: 220V / 230V / 240V / 380V
  - › Output Power: 7KW / 7.6KW / 11KW / 21KW / 22KW
  - › Output Current: 16A / 32A / 48A
  - › Output Voltage: AC: 220V / 230V / 240V / 380V
  - › Rated Frequency: 50Hz ~ 60Hz
  - › Connector Standards: GB / T, SAE J1772 ( type - 1 ), IEC 62196 - 2 ( type - 2 ), Tesla
  - › Cable Length: 5m or custom
  - › Start Charging: Tap the RFID card / Scan code / APP control
  - › 4G/WIFI: Custom as your needs
  - › Display: LED Indicator light
  - › Color: Optional - Yellow / Blue / Green / Grey / White
  - › Installation: Wall mounted / Pole mounted
- 
- › GB/T
  - › TYPE 1
  - › TYPE 2
  - › Tesla



## Business

### Model: TE-SK-AC03

- › Dimensions: 385\*275\*125 (mm)
- › Charging Type: AC Charging
- › Input Voltage: AC: 220V / 230V / 240V
- › Output Power: 7KW / 9.6KW / 11KW
- › Output Current: 32A / 40A/48A
- › Output Voltage: AC: 220V / 230V / 240V
- › Rated Frequency: 50Hz ~ 60Hz
- › Connector Standards: GB / T, SAE J1772 ( type - 1 ), IEC 62196 - 2 ( type - 2 ), Tesla

- › Cable Length: 5m or custom
- › Start Charging: Tap the RFID card / Scan code

- › 4G/WIFI: Custom as your needs
- › Display: 4.3 inch LCD screen + LED indicator light

- › Color: Custom

- › Installation: Wall mounted / Pole mounted



› GB/T

› TYPE 1

› TYPE 2

› Tesla



Home / Business

Model: TE-SK-AC07

- › Dimensions: 330\*190\*88 (mm)
- › Charging Type: AC Charging
- › Input Voltage: AC: 220V / 230V / 240V
- › Output Power: 7KW / 9.6KW / 11KW
- › Output Current: 16A / 32A / 40A / 48A
- › Output Voltage: AC: 220V / 230V / 240V
- › Rated Frequency: 50Hz ~ 60Hz
- › Connector Standards: GB / T, SAE J1772 ( type - 1 ), IEC 62196 - 2 ( type - 2 ), Tesla
- › Cable Length: 5m or custom
- › Start Charging: Tap the RFID card / Scan code / APP control
- › 4G/WIFI: Custom as your needs
- › Display: LED indicator light
- › Color: Optional - Green / White / Custom
- › Installation: Wall mounted / Pole mounted



› GB/T

› TYPE 1

› TYPE 2

› Tesla



Home

Model: TE-SK-H16

- › Dimensions: 200\*80\*50 (mm)
- › Charging Type: Portable charging pile
- › Input Voltage: AC: 220V / 230V / 240V
- › Output Power: 3.5KW / 7KW / 9.6KW
- › Output Current: 8A / 10A / 13A / 16A / 32A / 40A
- › Output Voltage: AC: 220V / 230V / 240V
- › Rated Frequency: 50Hz ~ 60Hz
- › Connector Standards: GB / T, SAE J1772 ( type - 1 ), IEC 62196 - 2 ( type - 2 ), Tesla

- › Cable Length: 5m or custom
- › Start Charging: Plug and play / Swipe card

- › 4G/WIFI: nonsupport
- › Display: 2.4 inch LCD Screen

- › Color: Optional - Black / Custom

- › Installation: Portable EV charger



› GB/T

› TYPE 1

› TYPE 2

› Tesla



## Business

### Model: TE-SK-DC02

- › Dimensions: 1600\*700\*525 (mm)
- › Charging Type: DC Charging
- › Input Voltage: AC: 380V
- › Output Power: 60KW / 80KW / 120KW / 160KW
- › Output Voltage: DC: 200V-750V (Can Support 1000V)
- › Output Current: 0A - 250A
- › Rated Frequency: 45Hz ~ 65Hz
- › Connector Standards: GB / T, CCS1, CCS2, Tesla, CHAdeMO
  
- › Cable Length: 5m or custom
- › Start Charging: Tap the RFID card / Scan code / APP control
  
- › 4G/WIFI: Custom as your needs
- › Display: 7 inch touch display
- › Color: Optional - Silver / Custom
- › Installation: Floor mounted



› GB/T



› CCS2



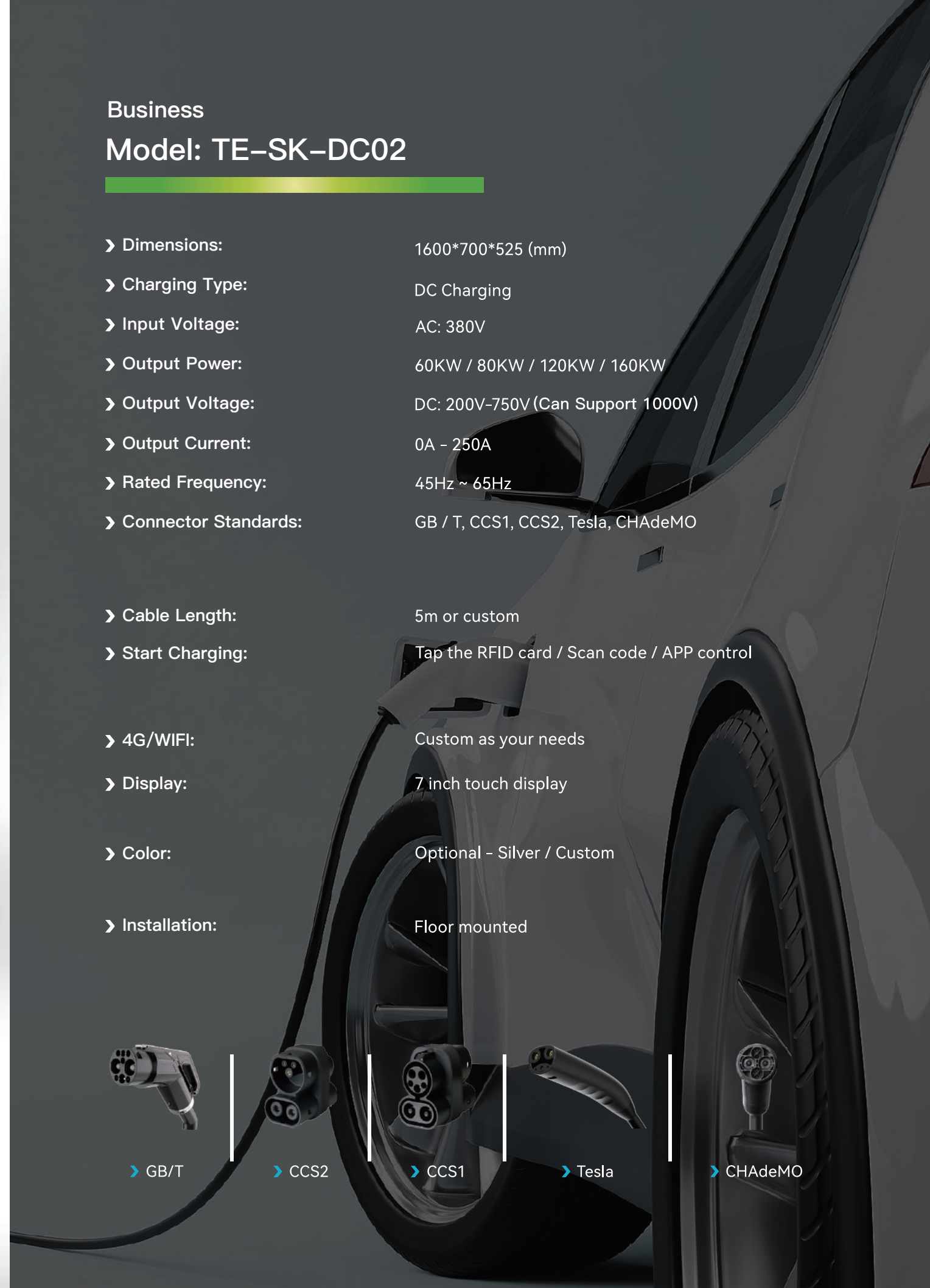
› CCS1



› Tesla



› CHAdeMO





## Business

### Model: TE-SK-DC03

- › Dimensions : 800\*1850\*800 (mm)
- › Charging Type: DC Charging
- › Input Voltage: AC: 380V
- › Output Power: 240KW - 360KW
- › Output Voltage: DC: 220V-750V (Can Support 1000V)
- › Output Current: 0 - 250A
- › Rated Frequency: 50Hz ~ 60Hz
- › Connector Standards: GB / T, CCS1, CCS2, Tesla, CHAdeMO
  
- › Cable Length: 5m or custom
- › Start Charging: Tap the RFID card / Scan code / APP control
  
- › 4G/WIFI: Custom as your needs
- › Display: 4.3 inch LCD screen + LED indicator light
  
- › Color: Custom
  
- › Installation: Floor mounted



› GB/T



› CCS2



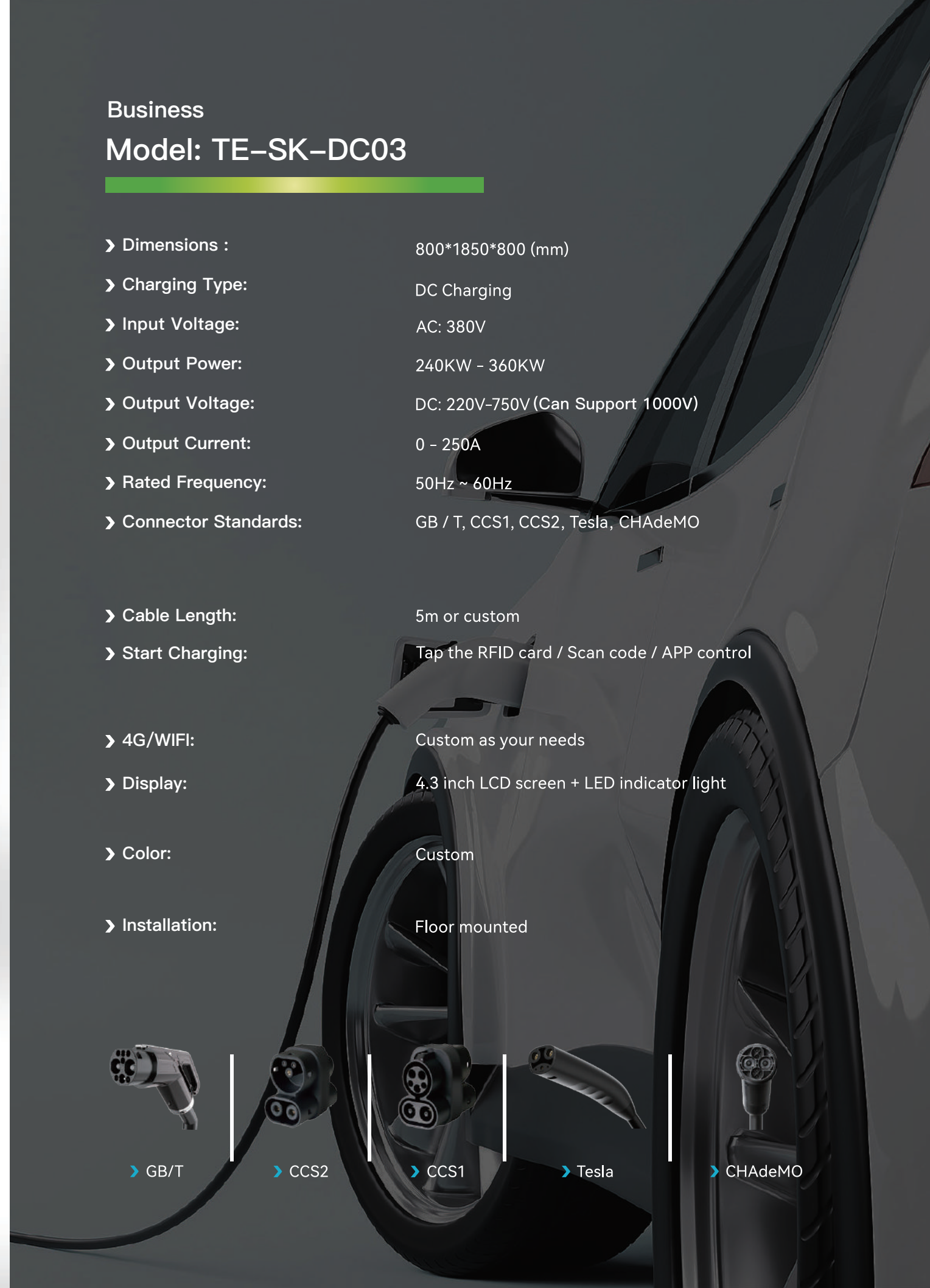
› CCS1



› Tesla



› CHAdeMO







**Business**

**Model: TE-SK-DC601000**

- › Dimensions: 1600\*600\*200 (mm)
- › Charging Type: DC Charging
- › Input voltage: AC: 380V
- › Output power: 60KW / 80KW
- › Output Voltage: DC: 200V-750V (Can Support 1000V)
- › Output Current: 200A / 2500A
- › Rated Frequency: 50Hz ~ 60Hz
- › Connector Standards: GB / T, CCS1, CCS2, Tesla, CHAdeMO

- › Cable Length: 5m or custom
- › Start Charging: Plug and charger / RFID card

- › 4G/WIFI: Custom as your needs
- › Display: 7 inch LCD screen

- › Color: White/Grey

- › Installation: Floor mounted



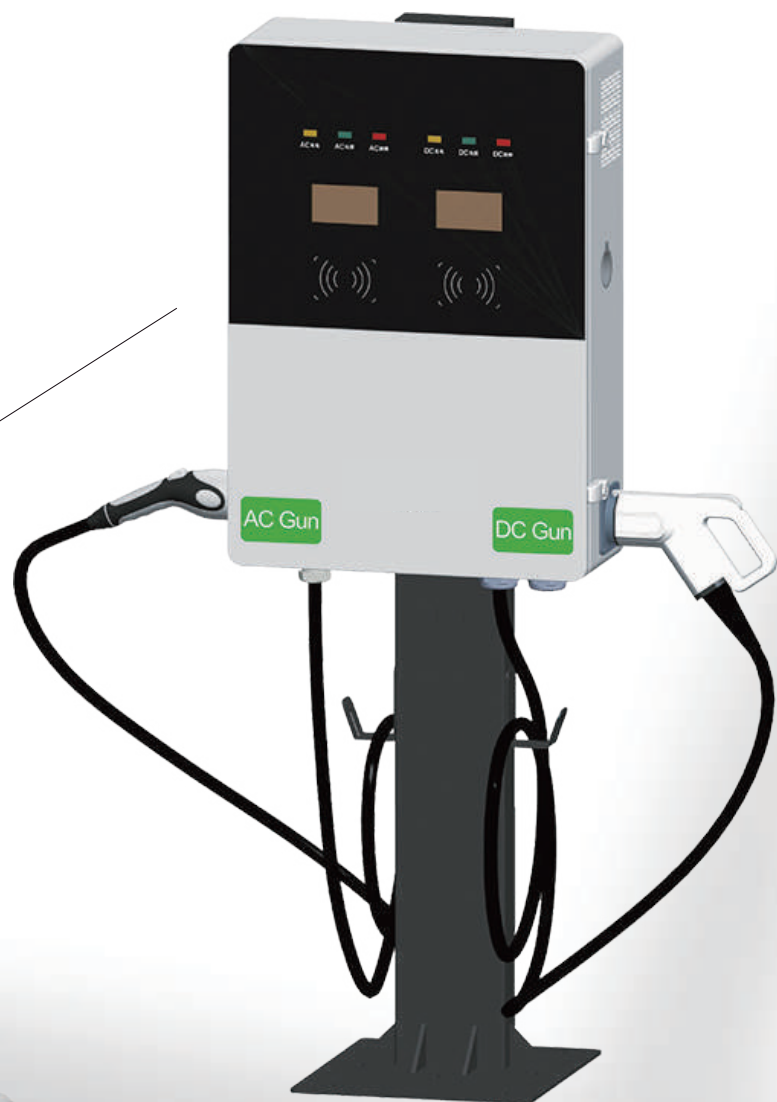
› GB/T

› CCS2

› CCS1

› Tesla

› CHAdeMO



Home / Business

Model: TE-SK-DC421000

- › Dimensions: 750\*520\*240 (mm)
- › Charging Type: AC / DC Charging
- › Input voltage: AC: 380V
- › Output power: AC22KW / DC20KW / 30KW / 40KW
- › Output Voltage: AC: 380V / DC: 200-750V (Can Support 1000V)
- › Output Current: AC: 0-32A / DC: 0-100A
- › Rated Frequency: 50Hz ~ 60Hz
- › Connector Standards: GB / T, CCS1, CCS2, Tesla, CHAdeMO

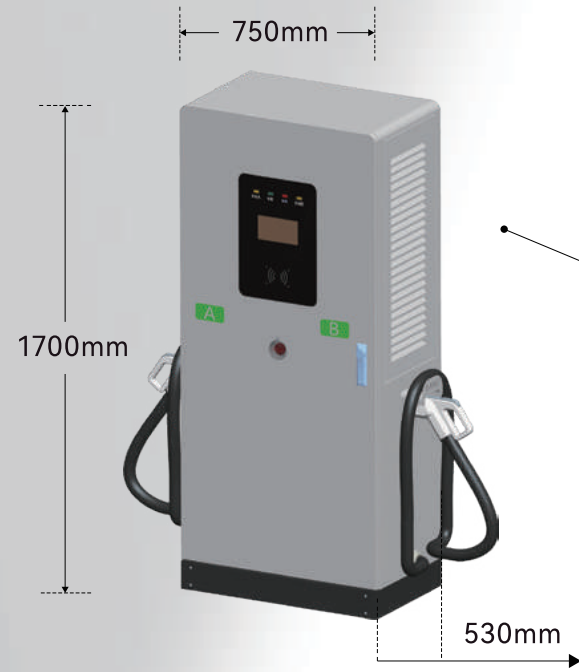
- › Cable Length: 5m or custom
- › Start Charging: Plug and charger / RFID card

- › 4G/WIFI: Custom as your needs
- › Display: 4.3 inch LCD screen x 2

- › Color: White/Grey

- › Installation: Wall mounted / Pole mounted





## Business

### Model: TE-SK-DC2401

- › Dimensions: 750\*530\*1700 (mm)
- › Charging Type: DC Charging
- › Input voltage: AC: 380V
- › Output power: 240KW - 320KW
- › Output Voltage: DC: 200V-750V(Can Support 1000V)
- › Output Current: 0 - 250A
- › Rated Frequency: 50Hz ~ 60Hz
- › Connector Standards: GB / T, CCS1, CCS2, Tesla, CHAdeMO
  
- › Cable Length: 5m or custom
- › Start Charging: Tap the RFID card / Scan code / APP control
  
- › 4G/WIFI: Custom as your needs
- › Display: 7 inch touch display
- › Color: White/Grey
- › Installation: Floor mounted



› GB/T



› CCS2



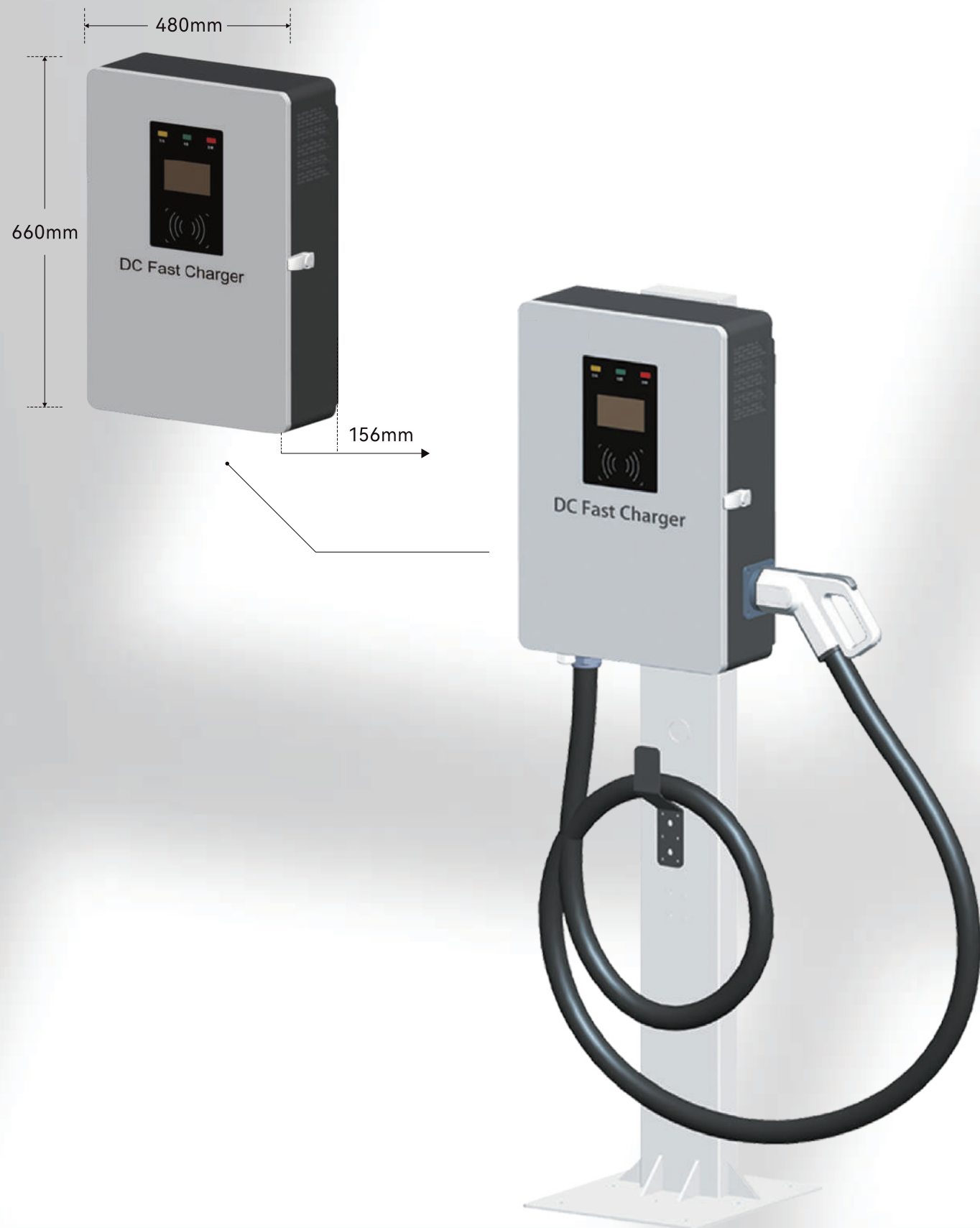
› CCS1



› Tesla



› CHAdeMO



Home / Business

Model: TE-SK-DC20750

- › Dimensions: 480\*156\*660 (mm)
- › Charging Type: DC Charging
- › Input voltage: AC: 380V
- › Output power: 20KW / 30KW / 40KW
- › Output Voltage: DC: 200V - 750V (Can Support 1000V)
- › Output Current: 0-100A
- › Rated Frequency: 50Hz ~ 60Hz
- › Connector Standards: GB / T, CCS1, CCS2, Tesla, CHAdeMO

- › Cable Length: 5m or custom
- › Start Charging: Plug and charger / RFID card

- › 4G/WIFI: Custom as your needs
- › Display: 4.3 inch LCD screen

- › Color: White/Grey

- › Installation: Wall mounted / Pole mounted



› GB/T



› CCS2



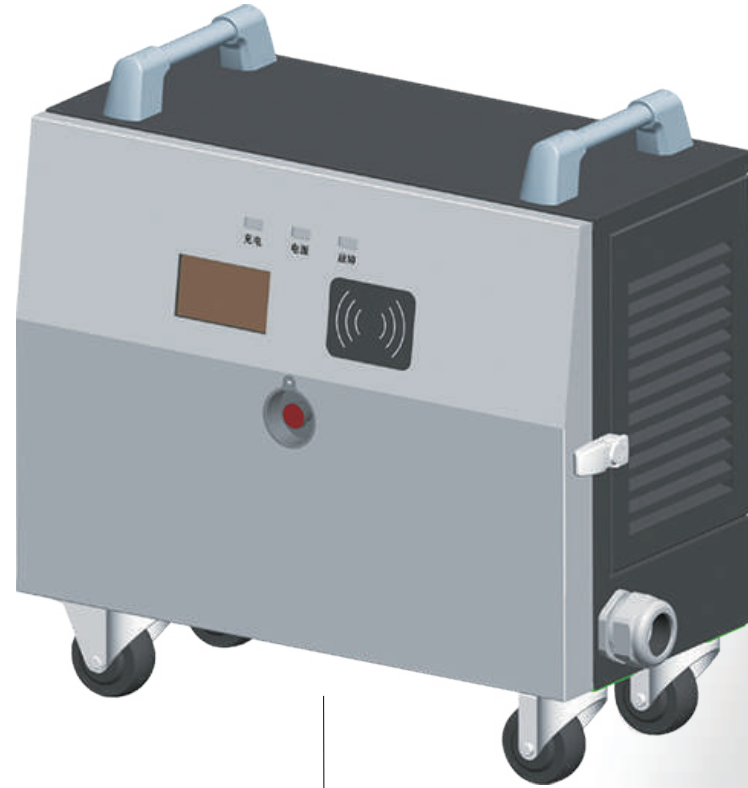
› CCS1



› Tesla



› CHAdeMO



Home / Business

**Model: TE-SK-DC20750M**

- › Dimensions: 580\*290\*431 (mm)
- › Charging Type: DC Charging
- › Input voltage: AC: 380V
- › Output power: 20KW / 30KW / 40KW
- › Output Voltage: DC: 200V-750V (Can Support 1000V)
- › Output Current: 0-125A
- › Rated Frequency: 50Hz ~ 60Hz
- › Connector Standards: GB / T, CCS1, CCS2, Tesla, CHAdeMO

- › Cable Length: 5m or custom
- › Start Charging: RFID Card/Password start-up

- › 4G/WIFI: Custom as your needs
- › Display: 4.3 inch LCD screen x 2

- › Color: White/Grey

- › Installation: Wall mounted / Pole mounted



› GB/T

› CCS2

› CCS1

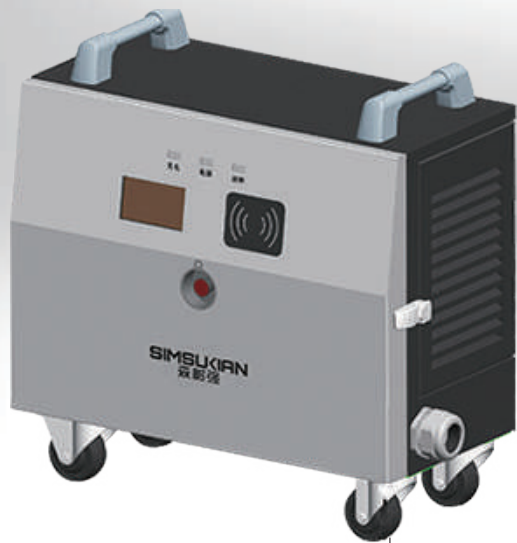
› Tesla

› CHAdeMO

580mm

431mm

290mm





## Mobile portable DC EV Charger Model: TE-SK-DC06

- › Dimensions: 428\*170\*225 (mm)
- › Charging Type: DC Charging
- › Input Voltage: AC:220V / 230V / 240V
- › Output Power: 7.5KW
- › Output Current: 0 - 30A
- › Output Voltage: DC:250V ~ 750V (Can Support 1000V)
- › Rated Frequency: 50Hz ~ 60Hz
- › Connector Standards: GB / T, CCS1, CCS2, Tesla, CHAdeMO
  
- › Cable Length: 2-3m or custom
- › Input Line Length: 3-5 m input plug cable is pluggable/customizable
  
- › Start Charging: RFID Card
- › 4G/WIFI: nonsupport
- › Display: 4.3 inch LCD screen + LED indicator light
  
- › Color: black/Grey
- › Installation: Floor mounted



› GB/T



› CCS2



› CCS1



› Tesla



› CHAdeMO

