

Product Information



DBT-CEV CHARGING SOLUTIONS FOR
ELECTRIC VEHICLES CATALOGUE

The Universal Quick Charger

- Full charge in less than 30 Minutes.
- Compatible with all car brands
- Perfect solution for traffic intense locations

QUICK CHARGER TRI-STANDARD

Station
ZE Ready®

CHAdeMO
CCS Ready


Photos and visuals of our models are not contractual

General presentation

Material	Stainless steel
Standard Colour	RAL9003
Installation	Indoor / Outdoor
Dimensions (h,w,d)	1840x660x750mm
Number of Charging Points	1 or 2 charging points
Number of connectors	1 tethered cable with CHAdeMO connector 1 tethered cable with CCS connector 1 tethered cable with Type 2 plug
Available Power	AC from 20 to 43kW / DC from 20 to 44kW
HMI	LCD colour screen with side buttons
Warranty	2 years

Technical features

Weight	About 350kg
IP Index (solid/liquid)	IP55
Shock Resistance	1K 10
Climate	- 10 to + 40 °C (-30 to +40°C with cold option)
Max Altitude	1000m
Humidity index	30-90%
Connector type	4m Type 2 Tethered cable for AC43kW 4m Tethered cable CHAdeMO, DC 44kW 4m Tethered cable with CCS connector DC
Rated Input	400VAC, 100kVA, 50Hz
Output Voltage	400V AC / 200-500V DC
Output current	0-63A AC / 0-125A DC depending on configuration
Electrical Protections	Integrated RCD 30mA (AC), 300mA (DC) and MCB
Thermo-Management	Active fan cooling / Heating system

General Structure

IEC 61439-1
NFC 15-100
CEM 2004/108/CE



CHAdeMO

IEC 61851-1
IEC 61851-23 annex A
CHAdeMO 0.9(compatible 10)



CCS

IEC 61851-1
IEC 61851-23 annex C
ISO 15118



AC 43kW

IEC 61851-1
IEC 61851-22
IEC 61851-11 annex A
ZE-Ready 12 (ZER-13-12033-DBT)



1

Plug / Power Configuration

Réf. NQC-~~XXX~~-A-XX-X-X-X

Configuration		Réf.
  	1 AC Type 2 plug, 43kw with tethered cable (0 to 80% charge in 30mn*) 1 DC CHAdeMO plug 44kW with tethered cable (0 to 80% charge in 30mn*) 1 DC CCS plug 44kW with tethered cable (0 to 80% charge in 30mn*)	315
	1 AC Type 2 socket, 22kw (100% charge in 60mn*) 1 DC CHAdeMO plug 44kW with tethered cable (0 to 80% charge in 30mn*) 1 DC CCS plug 44kW with tethered cable (0 to 80% charge in 30mn*)	314

Please contact us for other configurations

*average charging time for an EV with 24kW/h battery

2

Start the charge

Réf. NQC-XXX-A-~~XX~~-X-X-X

Direct Start






Plug & charge
 Push Button
 Réf 12
 Lock code system
 Remote control board

Start with tag





Key
 RFID
 Réf 25
 RFID prepaid unit card

Start with code




Access code
 Réf 31
 Code
 Réf 32

3

Remote control and Management

Réf. NQC-XXX-A-XX-~~X~~-X-X

Local control

NQC-XXX-A-XX-~~L~~-X-X



Remote control

NQC-XXX-A-XX-~~R~~-X-X

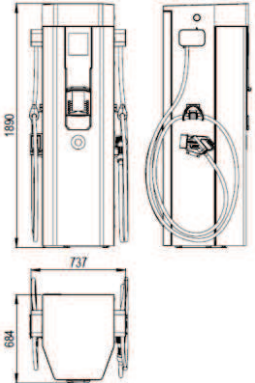


4

Installation and dimensions

Réf. NQC-XXX-A-XX-X-~~X~~-X

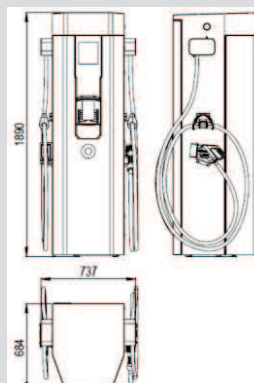
Concrete basement for Quick Charger multi-standard



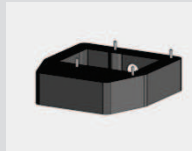
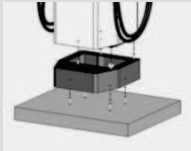
Optional pre-cast concrete basement
 NQC-XXX-A-XX-X-~~P~~-W




Stainless basement for Quick Charger multi-standard sur dalle



Optional stainless steel basement
 NQC-XXX-A-XXX-X-~~P~~-X

5

Options

Réf. NQC-XXX-A-XX-X-X-~~X~~

Option	Réf.	Option	Réf.
RAL on demand : for customization of the charging station	A	Cold Option : Increase the temperature protection until -30°C	V
Stickers : Stickers on the station for ultimate configuration	B	Salt Option : Increase the charger protection against corrosion due to salt spray in winter conditions or saline mist environments	F1
Non Simultaneous charging : One plug can charge at the time	E	Optional concrete basement : To facilitate installation work	G1
General metering : Metering of the consumption of the station or Individual plug metering : Metering of the consumption per plug	I M	Stainless Steel Basement : To facilitate installation work on existing concrete floor	A1

The Universal Quick Charger

- Full charge in less than 30 Minutes.
- The most compact CHAdeMO and CCS DC QC
- Perfect solution for traffic intense locations

QUICK CHARGER DUAL DC

Station

General presentation

Material	Stainless steel
Standard Colour	RAL9003
Installation	Indoor / Outdoor
Dimensions (h,w,d)	1840x660x750mm
Number of Charging Points	1 charging points
Number of connectors	1 tethered cable with CHAdeMO connector 1 tethered cable with CCS connector
Available Power	DC from 20 to 44kW
HMI	LCD colour screen with side buttons
Warranty	2 years

Technical features

Weight	About 350kg
IP Index (solid/liquid)	IP55
Shock Resistance	IK 10
Climate	- 10 to + 40 °C (-30 to +40°C with cold option)
Max Altitude	1000m
Humidity index	30-90%
Connector type	4m Tethered cable CHAdeMO, DC 44kW 4m Tethered cable with CCS connector DC
Rated Input	400VAC, 50Hz
Output Voltage	400V AC / 200-500V DC
Output current	0-125A DC depending on configuration
Electrical Protections	Integrated RCD 300mA and MCB
Thermo-Management	Active fan cooling / Heating system



Photos and visuals of our models are not contractual



General Structure

CHAdeMO	IEC 61439-1 NFC 15-100 CEM 2004/108/CE IEC 61851-1 IEC 61851-23 annex A CHAdeMO 0.9(compatible 1.0)
CCS	IEC 61851-1 IEC 61851-23 annex C ISO 15118



1
Plug / Power Configuration

Réf. NQC-~~XXX~~-A-XX-X-X-X

Configuration	Réf.
  1 DC CHAdeMO plug 44kW with tethered cable (0 to 80% charge in 30mn*) 1 DC CCS plug 44kW with tethered cable (0 to 80% charge in 30mn*)	269
 1 AC Type 2 socket, 22kw (100% charge in 60mn*) 1 DC CHAdeMO plug 44kW with tethered cable (0 to 80% charge in 30mn*) 1 DC CCS plug 44kW with tethered cable (0 to 80% charge in 30mn*)	314

Please contact us for other configurations
*average charging time for an EV with 24kW/h battery

2
Start the charge

Réf. NQC-XXX-A-~~XX~~-X-X-X

Direct Start



Plug & charge



Push Button
Réf 12



Lock code system



Remote control board

Start with tag



Key



RFID
Réf 25



RFID prepaid unit card

Start with code



Access code
Réf 31



Code
Réf 32

3
Remote control and Management

Réf. NQC-XXX-A-XX-~~X~~-X-X

Local control
NQC-XXX-A-XX-~~L~~-X-X



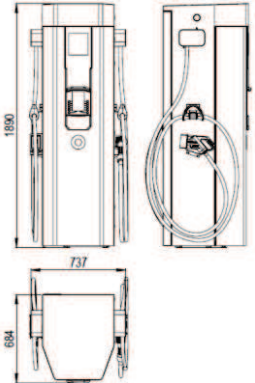
Remote control
NQC-XXX-A-XX-~~R~~-X-X



4
Installation and dimensions

Réf. NQC-XXX-A-XX-X-~~X~~-X

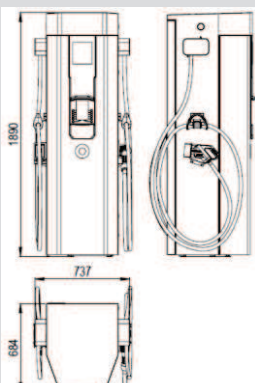
Concrete basement for Quick Charger multi-standard



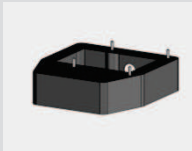
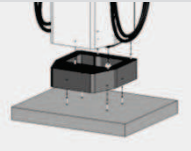
Optional pre-cast concrete basement
NQC-XXX-A-XX-X-~~P~~-W




Stainless basement for Quick Charger multi-standard sur dalle



Optional stainless steel basement
NQC-XXX-A-XXX-X-~~P~~-X

5
Options

Réf. NQC-XXX-A-XX-X-X-~~X~~

Option	Réf.	Option	Réf.
RAL on demand : for customization of the charging station	A	Cold Option : Increase the temperature protection until -30°C	V
Stickers : Stickers on the station for ultimate configuration	B	Salt Option : Increase the charger protection against corrosion due to salt spray in winter conditions or saline mist environments	F1
Non Simultaneous charging : One plug can charge at the time	E	Optional concrete basement : To facilitate installation work	G1
General metering : Metering of the consumption of the station or Individual plug metering : Metering of the consumption per plug	I M	Stainless Steel Basement : To facilitate installation work on existing concrete floor	A1

Universal Quick Charger

- Quick Charge 100% of the compatible EV in less than 30min.
- Scalable power for installation budget control
- Perfect solution for electric highways

QUICK CHARGER AC-DC

Station

General presentation

Material	Stainless steel
Standard Colour	RAL9003
Installation	Indoor / Outdoor
Dimensions (h,w,d)	1840 x 705 x 728 mm
Number of Charging Points	1 or 2 charging points
Number of connectors	1 tethered cable with CHAdeMO connector and 1 tethered cable with Type 2 plug
Available Power	AC from 20 to 43kW / DC from 20 to 44kW
HMI	LCD screen with side buttons
Warranty	2 years

Technical features

Weight	About 350kgs
IP Index (solid/liquid)	IP55
Shock Resistance	IK 10
Climate	- 10 to + 40 °C (-30 to +40°C with cold option)
Max Altitude	1000m
Humidity index	30-90%
Connector type	- 4m Type 2 Tethered cable for AC43kW - 4m Tethered cable CHAdeMO, DC 44kW
Output Voltage	400V AC / 200-500V DC
Output current	0-63A AC / 0-125A DC depending on configuration
Electrical Protections	Integrated RCD 30mA (AC), 300mA (DC) and MCB
Thermo-Management	Active fan cooling / Heating system

AC-DC Quick Charger

Depicted version : Réf. NQC-267-A-25-R-P-IR

- 1 AC 43kw plug et 1 DC 44kw type CHAdeMO plug with tethered cable
- Start the charge via RFID tag
- Remote control

Options : Metering, stainless steel basement



Norms & certifications

- ZE Ready –1.2 Version
ZER-13-12033-DBT
- CHAdeMO 0.9 certified
- CHAdeMO 1.0 Compatible
- NFC 15-100
- CEM 2004/108/CE
- IEC 61309-9

Photos and visuals of our models are not contractual



FR : La Chaponne Service – A6 Highway



BE : Delhaize Retailer



SW : McDonald's



Fr : Train Station - Paris

1
Plug / Power Configuration

Réf. NQC-~~XXX~~-A-XX-X-X-X

Configuration	Réf.	Configuration	Réf.
 1 AC type 2 Plug 1 DC type 4 Plug 1 AC type 2 plug, scalable from 20 to 43kw with tethered cable (0 to 80% charge in 30mn*) 1 DC type 4 CHAdE MO plug scalable from 20 to 44kW with tethered cable (0 to 80% charge in 30mn*)	266	 1 AC type 2 Plug 1 DC type 4 Plug 1 type 2 socket 1 AC type 2 plug, 43kw with tethered cable (0 to 80% charge in 30mn*) 1 DC type 4 CHAdE MO plug 44kW with tethered cable (0 to 80% charge in 30mn*) 1 AC Type 2 3kW Socket (0 to 100% charge in 6 h)	309
1 AC type 2 plug, 43kw with tethered cable (0 to 80% charge in 30mn*) 1 DC type 4 CHAdE MO plug 44kW with tethered cable (0 to 80% charge in 30mn*)	267	1 AC type 2 plug, 43kw with tethered cable (0 to 80% charge in 30mn*) 1 DC type 4 CHAdE MO plug 44kW with tethered cable (0 to 80% charge in 30mn*) 1 AC Type 2 7kW Socket (0 to 100% charge in 7 h)	310

Please contact us for other configurations
*average charging time for an EV with 24kW/h battery

2
Start the charge

Réf. NQC-XXX-A-~~XX~~-X-X-X

Direct Start






Plug & charge
Push Button
Réf 12
Lock code system
Remote control board

Start with tag





Key
RFID
Réf 25
RFID prepaid unit card

Start with code




Access code
Réf 31
Code
Réf 32

3
Remote control and Management

Réf. NQC-XXX-A-XX-~~X~~-X-X

Local control
NQC-XXX-A-XX-~~L~~-X-X



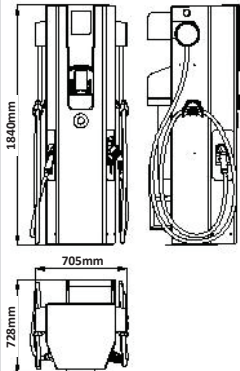
Remote control
NQC-XXX-A-XX-~~R~~-X-X



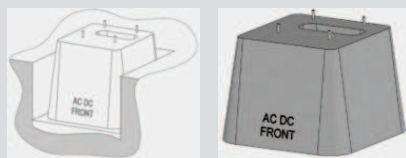
4
Installation and dimensions

Réf. NQC-XXX-A-XX-X-~~X~~-X

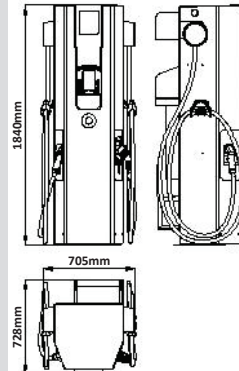
Concrete basement for Quick Charger AC/DC



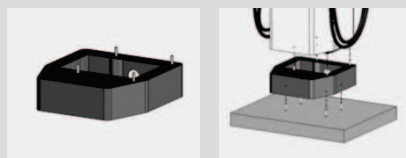
Optional pre-cast concrete basement
NQC-XXX-A-XX-X-~~P~~-~~W~~



Stainless basement for Quick Charger AC/DC sur



Optional stainless steel basement
NQC-XXX-A-XXX-X-~~P~~-~~X~~



5
Options

Réf. NQC-XXX-A-XX-X-X-~~X~~

Option	Réf.	Option	Réf.
RAL on demand : for customization of the charging station	A	Cold Option : Increase the temperature protection until -30°C	V
Stickers : Stickers on the station for ultimate configuration	B	Optional concrete basement : To facilitate installation work	W
Non Simultaneous charging : One plug can charge at the time	E	Stainless Steel Basement : To facilitate installation work on existing concrete floor	X
General metering : Metering of the consumption of the station or Individual plug metering : Metering of the consumption per plug	I M		

Quick charge for unlimited mobility QUICK CHARGER

- Full charge in less than 30 minutes.
- New generation, patented technology
- Suited for service areas

DC

Station

General presentation

Material	Painted treated Steel
Standard Colour	RAL9003
Installation	Indoor / outdoor
Size (h,w,d)	1840 x 471 x 676 mm
Number of charging points	1 charging point
Number of connector	1 tethered cable with CHAdeMO connector
Available Power	DC scalable from 20 to 44kW
HMI	LCD screen with side buttons
Warranty	2 years

Technical features

Weight	215kg
IP Index (solid/liquid)	IP55
Shock Resistance	IK 10
Climate	- 10 to + 40 ° C (-30 to +40°C with cold option)
Max Altitude	1000m
Humidity index	30-90% RH
Connector type	4m Tethered CHAdeMO DC cable
Output Voltage	200-500V DC
Output current	0-125A DC
Electrical Protections	Integrated RCA 300mA and MCB
Thermo-Management	Active cooling / Heating system

Quick Charger DC

Depicted Version: Réf. NQC-120-A-25-R-P-IR
 - 1 plug DC 44kW according to CHAdeMO Standard, with tethered cable

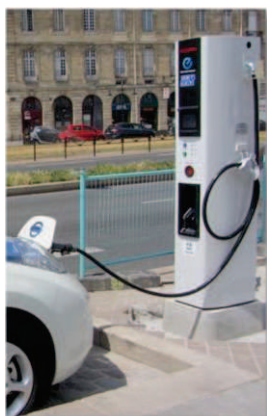
- Charge start with RFID tag
- Remote control and management

Options: MID Meter, stainless basement



- Norms & Certifications**
- ZE Ready -1.2 Version
ZER-13-12033-DBT
 - CHAdeMO 0.9 certified
 - CHAdeMO 1.0 Compatible
 - NFC 15-100
 - CEM 2004/108/CE
 - IEC 61309-9

Photos and visuals of our models are not contractual



Fr : city of Bordeaux



IRL : Dublin area



NL : city of Amersfoort



FR : Shopping mall Cora - Haguenau

1

Plug / Power Configuration

Réf. NQC-~~XXX~~-A-XX-X-X-X

Configuration	Réf.
 Prise DC scalable from 20 to 44kw type 4 1 DC type 4 CHAdeMO plug scalable from 20 to 44kW with tethered cable (from 0 to 80% charge in less than 30minutes* at 44kW)	119
 Plug DC 44kw type 4 1 DC type 4 CHAdeMO plug 44kW with tethered cable (from 0 to 80% charge in less than 30minutes*)	120

Please contact us for other configurations
 *average charging time for an EV with 24kW/h battery

2

Start the charge

Réf. NQC-XXX-A-~~XX~~-X-X-X

Direct start






Plug & charge
 Push Button
Réf 12
 Lock code system
 Remote control board

Start with tag or key





Key
 RFID tag
Réf 25
 RFID prepaid unit card

Start with a code




Access Code
Réf 31
 Code
Réf 32

3

Remote control and management

Réf. NQC-XXX-A-XX-~~X~~-X-X

Local Management

NQC-XXX-A-XX-~~L~~-X-X



Remote control

NQC-XXX-A-XX-~~R~~-X-X

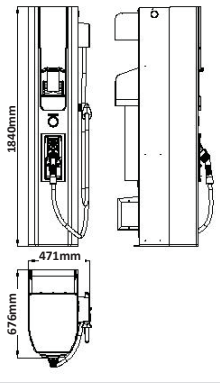


4

Installation and dimensions

Réf. NQC-XXX-A-XX-X-~~X~~-X

Concrete basement for DC Quick Charger

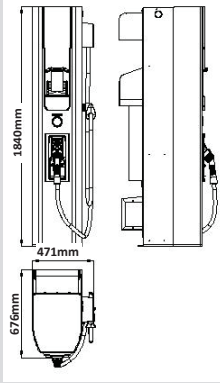


Optional pre-cast concrete basement

NQC-XXX-A-XX-X-~~P~~-~~Q~~

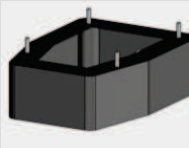
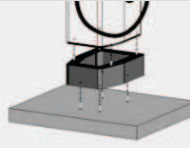



Stainless basement for DC Quick Charger



Optional stainless steel basement

NQC-XXX-A-XXX-X-~~P~~-~~R~~

5

Options

Réf. NQC-XXX-A-XX-X-X-~~X~~

Option	Réf.	Option	Réf.
RAL on demand : for customization of the charging station	A	Optional concrete basement : To facilitate installation work	Q
Stickers : Stickers on the station for ultimate configuration	B	Stainless Steel Basement : To facilitate installation work on existing concrete floor	R
Energy Meter : MID certified meter for consumption values	I		
Cold Option : Increase the temperature protection until -30°C	V		

The most installed station in Europe

- A modular and scalable solution
- Customizable for your communication
- Perfect choice for public infrastructure



1. Wall Mounted GNS (above)

Version : Réf. GNS-242-A-13-L-W-N

- 2 Type 2 socket
- 2 RGB LED Lighting , 2 Sliding hatches
- Digicode to start the charge

Optional features :Mechanical locking system for Type 2 Socket

2. Foot Standing GNS (side)

Version : Réf. GNS-242-A-25-R-P-JN

- 2 Type 2 socket
- 2 RGB LED Lighting , 2 Sliding hatches
- RFID Authentication to start the charge
- Remote control and management.

Optional features :MID certified meter,Mechanical locking system for Type 2 Socket

Norms & certificates

- ZE Ready - 1.2 Version
ZER-13-12033-DBT
- NFC 15-100
- Directive (CEM) 2004/108/CE
- IEC 61851-1 et 61851-22
- IEC 62196-1 / 62196-2



Photos and visuals of our models are not contractual

GNS

Station

Specifications

Material	Stainless Steel
Standard Colour	RAL7035 (Other RAL at choice)
Installation	Inside / Outside
Size (h,w,d)	Wall Version : 547 x 480 x 253 mm FootStand Version : 1480 x 480 x 253 mm
Number of charging points	1 or 2 charging points
Number of connector	2 plugs (1 or 2 charging points) or 4 prises (2 charging points)
Available Power	From 3 to 22kW per plug
HMI	RGB LED lighting Red : Default Green : Available Blue : Charging
Off charge protection	Lockable sliding hatches
On Charge protection	Shuko : Lockable sliding hatche Type 2 : Mechanical locking system
Warranty	2 Years

Technical Specifications

Weight	Wall Version : about 20kg Foot Stand Version :37kg
IP Index (solid/liquid)	Enveloppe : IP54 Plugs : IP44
Shock Resistance	IK 10
Climate	- 20 to + 50 ° C
Humidity index	5-90%
Connector type	At choice : - Schuko - Type2 mode 3 (from 3 to 22kW)
Output Voltage	230V AC +/-10%
Output current	0-32A AC depending on configuration
Electrical Protections	Integrated RCD 30 mA and MCB



French Parliament – Paris



City of Venlo – NL



Leclerc Stores in Pont l'Abbé- FR



Le Louvre Museum in Lens - FR

1

Plug / Power Configuration

Réf. GNS-**XXX**-A-XX-X-X-X

Configuration		Réf.
	2 Schukos (0 to 100% charge in ≈8h*)	206
	2 Type 2 Sockets in 3kW (0 to 100% charge in ≈6h*)	242
	2 Type 2 Sockets in 7kW (0 to 100% charge in ≈3h*)	246
	2 Type 2 Sockets in 11kW (0 to 100% charge in ≈2h*)	249
	2 Type 2 Sockets in 22kW (0 to 100% charge in ≈1h*)	251
	1 Type 2 Socket in 3kW (0 to 100% charge in ≈6h*) 1 Type 2 Socket in 22kW (0 to 100% charge in ≈1h*)	245

Please contact us for other configurations
 *Average charging time for an EV with 24kW/h battery

Configuration		Réf.
	1 Schuko (0 to 100% charge in ≈8h*)	207
	1 Type 2 Socket in 3kW ((0 to 100% charge in ≈6h*)	208
	1 Schuko (0 to 100% charge in ≈8h*)	209
	1 Type 2 Socket in 7kW (0 to 100% charge in ≈3h*)	210
	1 Schuko (0 to 100% charge in ≈8h*)	405
	1 Type 2 Socket in 11kW (0 to 100% charge in ≈2h*)	406
	1 Schuko (0 to 100% charge in ≈8h*)	407
	1 Type 2 Socket in 22kW (0 to 100% charge in 1h*)	409
	2 Schukos (0 to 100% charge in ≈8h*)	405
	2 Type 2 Sockets in 3kW (0 to 100% charge in ≈6h*)	406
	2 Schukos (0 to 100% charge in ≈8h*)	407
	2 Type 2 Sockets in 7kW (0 to 100% charge in ≈3h*)	407
	2 Schukos (0 to 100% charge in ≈8h*)	407
	2 Type 2 Sockets in 11kW ((0 to 100% charge in ≈2h*)	409

2

Start the charge

Réf. GNS-XXX-A-**XX**-X-X-X

Direct start






Plug & charge
Push Button
Réf 12
Lock code system
Réf 13
Remote control board
Réf 14

Start with tag or key





Key Réf 22
Custom Réf 24
RFID taf
Réf 25
RFID prepaid unit Réf
26

Start with a code




Lock code system
Réf 31
Code
Réf 32

3

Remote control and manaaement

Réf. GNS-XXX-A-XX-**X**-X-X

Local management

GNS-XXX-A-XX-**L**-X-X



Remote control

GNS-XXX-A-XX-**R**-X-X

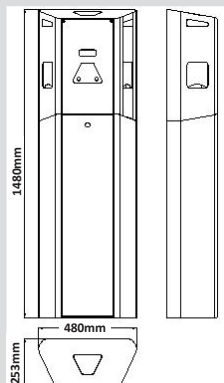


4

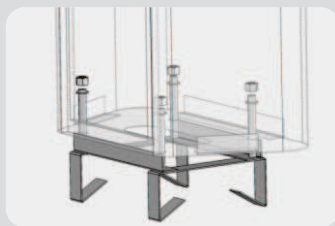
Installation and dimensions

Réf. GNS-XXX-A-XX-X-**X**-X

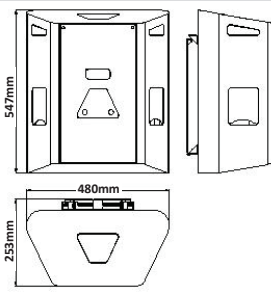
Foot Stand version



Delivered with sealing plate de scellement
GNS-XXX-A-XXX-X-**P**-XXX



Wall Mounted version



Delivered with wall mounting rack
GNS-XXX-A-XXX-X-**W**-XXX



5

Options

Réf. GNS-XXX-A-XX-X-X-**X**

Option	Réf.	Option	Réf.
RAL on demand : for customization of the charging station	A	Individual metering : Metering of the consumption per plug : For 2 single-phase sockets : 3 or 7kW For 2 three-phase sockets : 11 or 22kW For 1 single-phase socket and 1 three-phase socket : 3 or 7kW and 11 or 22kW	J K L
Stickers : Stickers on the station for ultimate configuration	B	Locking system : On charge mechanical locking system for Type2 socket	N
Configurable Timer : charge at selected hours only	C	Surge Protection : protection against overvoltage Single Phase Threephase	O P
Non simultaneous charging : to prevent simultaneous charging	E	Stainless Steel Basement : To facilitate installation work on existing concrete floor	Q
General MID Energy Meter : metering of the total consumption of the station For 2 single-phase sockets : 3 or 7kW For 2 three-phase sockets : 11 or 22kW For 1 single-phase socket and 1 three-phase socket : 3 or 7kW and 11 or 22kW	F G H		

Compact charging station for private areas

- Budget Solution
- For Indoor and Outdoor use
- Ideal solution for home charging

EV STREAM

Station

General Presentation

Material	Polycarbonate
Colour	RAL9003 (front) / RAL7021 (back)
Installation	Indoor / Outdoor
Dimensions (h,w,d)	Wall Mounted : 376 x 270 x 137 mm Pole Mounted : 1270 x 270 x 220 mm
Number of Charging Points	1 charging point
Number of plugs	1 socket Type 2 or Type 3 or Type plug
Available Power	From 3 to 7 kW
HMI	LED RGB Green : Available Bleu : Charging Red : Default
Options	Type 2 socket : Locking system
Warranty	2 years

Technical Features

Weight	Wall mounted : 4kg Pole Mounted : 16kg
IP Index (solid/liquid)	IP44
Shock Resistance	IK 10
Climate	From - 20 to + 50 ° C
Humidity index	From 5 to 90%
Connector type	Type 1 (tethered, Socket Type 2 or Type 3)
Output Voltage	230V AC +/-10%
Output current	From 0 to 32Amps
Electrical protection	MCB and RCD integrated



1. EV STREAM Wall Mounted

(Above)

Ref. EVS-108-A-11-L-W

- 1 type 2 socket, RGB LED status indicator.
- Charging sessions activation: Plug and charge
- Local Control

2. EV STREAM Pole Mounted (Right)

Ref. EVS-112-A-21-L-P

- 1 type Type 1 Tethered version.
- RGB LED status indicator.
- Local control
- Charging sessions activation: Key
- Local Control

Options : Locking system

Norms & Certifications

- ZE Ready - 12 Version
- ZER-13-12033-DBT
- NFC 15-100
- Directive (CEM) 2004/108/CE
- IEC 61851-1 et 61851-22
- IEC 62196-1 / 62196-2



Photos and visuals of our models are not contractual



Company parking – Saint Malo, FRA



Home installation – France



Home installation – France

1

Plug / Power Configuration

Réf. EVS-~~XXX~~-A-XX-X-X-X

Configuration		Réf.
 1 Type 2 plug	1 type 1 Plug in 3kw (0 to 100% in 6hours)	112
	1 type 1 Plug in 7kw (0 to 100% in 3hours)	113

Please contact us for other configurations
 *Average charging time for an EV with 24kW/h battery

Configuration		Réf.
 1 Type 2 Socket	1 type 2 socket in 3kw (0 to 100% in 6hours)	108
	1 type 2 socket in 7kw (0 to 100% in 3hours)	109

2

Start the charge

Réf. EVS-XXX-A-~~XX~~-X-X-X

Direct Start



Plug & charge
Réf 11



Push Button
Réf 12



Lock code system



Remote Control board
Réf 14

Start with tag



Key : Réf 21
Custom Key : Réf 23



RFID



Prepaid RFID Card

Start with code



Access code



Code

3

Remote Control and management

Réf. EVS-XXX-A-XX-~~X~~-X-X

Local control

EVS-XXX-A-XX-~~L~~-X-X

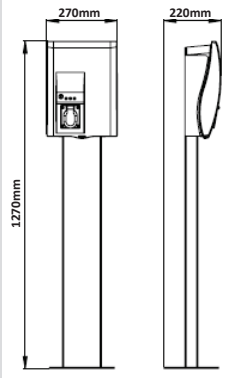


4

Installation and dimensions

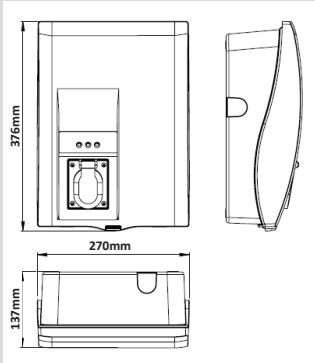
Réf. EVS-XXX-A-XX-X-~~X~~-X

EV Stream Pole mounted



Delivered with the standing pole
EVS-XXX-A-XXX-X-~~P~~-XXX

EV Stream wall mounted



Supplied without screws
EVS-XXX-A-XXX-X-~~W~~-XXX

5

Options

Réf. EVS-XXX-A-XX-X-X-~~X~~

Option	Réf.	Option	Réf.
Timer : Set up timer to charge only at selected hours of the day.	C	Surge protection : Overtensions protection	O
Metering system : To get the consumption data	F	Eco Mode (for EV Stream 7kw) : Power selection between 3 and 7kw	U
Locking system : Mechanical locking system for the Type 2 plug during charging	N		

Sleek design with maximum protection

- Intuitive use
- Wall mount or stand
- Recommended for business parks

EV PURE

Station

General Presentation

Material	Stainless Steel
Standard Colour	RAL9003
Installation	Indoor / Outdoor
Dimensions (h,w,d)	Wall Mounted : 163 x 480 x 141mm Pole Mounted: 1140 x 480 x 253mm
Number of Charging Points	1 charging point
Number of plugs	1 socket / plug
Available Power	From 3 to 7 kW
HMI	LED RGB Green : Available Bleu : Charging Red : Default
Options	Type 2 socket : Locking system
Warranty	2 years

Technical Features

Weight	Wall mounted : 7kg Pole Mounted : 19kg
IP Index (solid/liquid)	IP44
Shock Resistance	IK 10
Climate	From - 20 to + 50 ° C
Humidity index	From 5 to 90%
Connector type	Type 1 (tethered, Socket Type 2 or Type 3
Output Voltage	230V AC +/-10%
Output current	From 0 to 32Amps
Electrical protection	MCB and RCD integrated

1. EV Pure Pole Mounted

Ref. EVP-112-A-21-L-P
 - 1 Ttype1 , RGB LED Status Indicators
 - Start The Charging with Key
 - Local Control

2. EV PURE Wall Version

Ref. EVP-108-A-12-L-W-N
 - 1 Type 2 plug,, RGB LED status indicators
 - Start The Charging with :Push Button
 - Local Control
Option :Locking System.

Normes & compatibilité

- ZE Ready - Version 1.2
N° d'agrément: ZER-13-12033-DBT
- NFC 15-100
- Directive (CEM) 2004/108/CE
- IEC 61851-1 et 61851-22
- IEC 62196-1 / 62196-2



Business Park – DBT-CEV



Car Dealer - Belgium

1

Plug / Power Configuration

Réf. EVP-**XXX**-A-XX-X-X-X

Configuration		Réf.
 1 Type 2 plug	1 type 1 Plug in 3kw (0 to 100% in 6hours)	112
	1 type 1 Plug in 7kw (0 to 100% in 3hours)	113

Configuration		Réf.
 1 Type 2 plug	1 type 2 socket in 3kw (0 to 100% in 6hours)	108
	1 type 2 socket in 7kw (0 to 100% in 3hours)	109

Please contact us for other configurations

*Average charging time for an EV with 24kW/h battery

2

Start the charge

Réf. EVP-XXX-A-**XX**-X-X-X

Direct Start

 Plug & charge
Réf **11**

 Push Button
Réf **12**

 Lock code system

 Remote Control board
Réf **14**

Start with tag

 Key : Réf **21**
Custom Key : Réf **23**

 RFID

 Carte RFID à unités

Start with code

 Access code

 Code

3

Remote Control and management

Réf. EVP-XXX-A-XX-**X**-X-X

Local control
EVP-XXX-A-XX-**L**-X-X

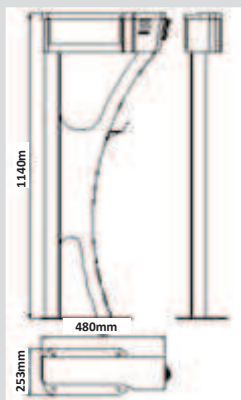


4

Installation and dimensions

Réf. EVP-XXX-A-XX-X-**X**-X

EV PurePole mounted

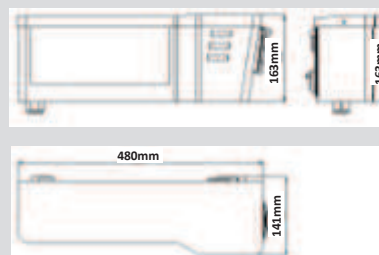


Delivered with the standing pole
EVP-XXX-A-XXX-X-**P**-XXX

EV PURE wall mounted

Supplied without screws

EVP-XXX-A-XXX-X-**W**-XXX



5

Options

Réf. EVP-XXX-A-XX-X-X-**X**

Option	Réf.	Option	Réf.
Timer : Set up timer to charge only at selected hours of the day.	C	Surge protection : Overtensions protection	O
Metering system : To get the consumption data	F	Eco Mode (for EV Stream 7kw) : Power selection between 3 and 7kw	U
Locking system : Mechanical locking system for the Type 2 plug during charging	N		