

Gewiss GWJ3012A

Gewiss ICON - 7.4 kW EV Charger User Manual

Model: GWJ3012A | **Brand:** Gewiss

1. INTRODUCTION

This manual provides essential information for the safe and efficient operation of your Gewiss ICON 7.4 kW EV Charger (Model GWJ3012A). Please read this manual thoroughly before installation and use, and keep it for future reference. The Gewiss I-CON wall charging station is designed for electric vehicle charging, featuring a 7.4 kW power output and an AUTOSTART function for convenient use. It is built with a durable, UV-resistant technopolymer enclosure and includes a 5-meter Type 2 charging cable.

2. SAFETY INFORMATION

Important Safety Instructions:

- Installation must be performed by a qualified electrician in accordance with all local and national electrical codes.
- Do not attempt to open, disassemble, or modify the charger. There are no user-serviceable parts inside.
- Ensure the charging cable and plug are free from damage before each use. Do not use if damaged.
- Keep children and pets away from the charging station during operation.
- Do not immerse the charger or cable in water or other liquids.
- Operate the charger only within the specified temperature range of -25 °C to +50 °C.
- The unit is rated IP55 for protection against dust and water jets, and IK10 for impact resistance. However, avoid excessive force or exposure to extreme conditions.

3. PRODUCT OVERVIEW

The Gewiss ICON EV Charger is a robust and user-friendly wall-mounted unit designed for efficient electric vehicle charging.





Figure 1: Front view of the Gewiss ICON 7.4 kW EV Charger. This image shows the dark grey charging station mounted on a wall, with a white Type 2 charging plug inserted into its front socket. A green LED light bar is visible above the plug, indicating the charger's status. The 5-meter black charging cable extends downwards from the plug.

Key Features:

- **AUTOSTART Function:** Begins charging automatically when the vehicle is plugged in, offering free access.
- **Integrated Cable:** Features a 5-meter long cable with an angled Type 2 plug for convenience and ease of connection.
- **Plug Storage:** A front socket is provided for securely storing the plug when not in use.
- **Configurable Power:** Charging power can be adjusted via an internal selector to suit specific requirements.
- **LED Status Bar:** A prominent LED bar indicates the charger's operational status:
 - **Green:** Free / Available
 - **Blue:** In Use / Charging
 - **Red:** Out of Service / Error
- **Robust Enclosure:** Made from UV-resistant technopolymer, providing IK10 impact resistance and IP55 protection against dust and water jets.
- **Leakage Current Protection:** Includes protection against continuous leakage currents greater than 6 mA.

4. SETUP AND INSTALLATION

Note: Installation must be carried out by a certified professional electrician. Incorrect installation can lead to hazards and void the product warranty.

4.1 Pre-Installation Checks:

- Verify that the electrical supply at the installation site meets the charger's requirements (e.g., voltage, current, earthing).
- Ensure the mounting surface is structurally sound and can support the weight of the charging station.
- Confirm that the installation location allows for adequate ventilation and is within the specified operating temperature range.
- Unpack the charger and inspect for any visible damage. Report any damage to your supplier immediately.

4.2 Mounting the Charger:

1. Choose a suitable wall location, considering cable reach to the vehicle and accessibility.
2. Use the provided mounting template (if applicable) or measure and mark the drilling points on the wall.
3. Drill holes and insert appropriate wall plugs.
4. Securely mount the charging station to the wall using suitable screws.

4.3 Electrical Connection:

1. Turn off the main power supply at the circuit breaker before making any electrical connections.
2. Open the charger's enclosure by unscrewing the 1/4 turn screws and opening the hinges.
3. Connect the incoming power supply cables (Phase, Neutral, Earth) to the designated terminals inside the charger, following the wiring diagram provided in the full installation guide (not included in this user manual).
4. Ensure all connections are tight and secure.
5. Close the enclosure and secure it with the 1/4 turn screws.

4.4 Power Configuration (Internal Selector):

The charging power can be configured via an internal selector. This adjustment should only be made by a qualified technician during installation to set the power lower than the nominal 7.4 kW if required by the electrical installation or local

regulations. Refer to the detailed installation manual for specific instructions on adjusting the internal selector.

5. OPERATING INSTRUCTIONS

The Gewiss ICON charger operates with an AUTOSTART function, simplifying the charging process.

5.1 Starting a Charge:

1. Ensure the charger is powered on and the LED status bar is **Green** (indicating "Free" / "Available").
2. Take the Type 2 charging plug from its storage socket.
3. Insert the Type 2 plug firmly into your electric vehicle's charging port.
4. The charger will automatically detect the vehicle and begin the charging process (AUTOSTART). The LED status bar will turn **Blue** (indicating "In Use" / "Charging").
5. Monitor your vehicle's dashboard or the charger's LED bar to confirm charging has started.

5.2 Stopping a Charge:

1. Follow your vehicle's instructions to safely stop the charging session. This usually involves unlocking the charging port via the vehicle's key fob or infotainment system.
2. Once the vehicle indicates charging has stopped, carefully remove the Type 2 plug from the vehicle's charging port.
3. Return the Type 2 plug to its storage socket on the charging station.
4. The LED status bar should return to **Green**.

5.3 LED Status Indicator:

- **Green:** Charger is available and ready to charge.
- **Blue:** Charger is actively charging an electric vehicle.
- **Red:** Charger is out of service or an error has occurred. Refer to the Troubleshooting section.

6. MAINTENANCE

Regular maintenance ensures the longevity and safe operation of your Gewiss ICON EV Charger.

6.1 Cleaning:

- Before cleaning, ensure the charger is disconnected from the main power supply.
- Wipe the exterior of the charging station with a soft, damp cloth.
- Do not use abrasive cleaners, solvents, or harsh chemicals, as these can damage the enclosure.
- Ensure the charging plug and cable are clean and free of debris.

6.2 Inspection:

- Periodically inspect the charging cable and plug for any signs of wear, cuts, cracks, or discoloration.
- Check the charger's enclosure for any physical damage or signs of tampering.
- Ensure the mounting remains secure.
- If any damage is found, discontinue use immediately and contact a qualified technician for repair or replacement.

7. TROUBLESHOOTING

If you encounter issues with your Gewiss ICON EV Charger, refer to the table below for common problems and solutions.

Problem	Possible Cause	Solution
Charger LED is Red.	Error detected or charger is out of service.	- Unplug the EV cable from the vehicle and the charger. - Turn off the main power supply to the charger for 5 minutes, then turn it back on. - If the LED remains Red, contact customer support.
Charging does not start (LED remains Green).	- Cable not fully inserted. - Vehicle not ready to charge. - Vehicle charging port issue. - No power to the charger.	- Ensure the Type 2 plug is fully and securely inserted into the vehicle's charging port. - Check your vehicle's settings to ensure it is ready to accept a charge. - Verify the main power supply to the charger is on. - Try another charging session. If the problem persists, consult your vehicle's manual or contact a technician.
Charging stops unexpectedly.	- Vehicle fault. - Power interruption. - Charger internal fault.	- Check your vehicle's dashboard for error messages. - Verify the main power supply. - Attempt to restart the charging process. If the issue recurs, contact customer support.
Cable or plug is damaged.	Physical damage.	DO NOT USE THE CHARGER. Contact a qualified technician for inspection and replacement of the cable/plug.

For issues not listed above or if solutions do not resolve the problem, please contact Gewiss customer support or a certified service technician.

8. TECHNICAL SPECIFICATIONS

Feature	Specification
Brand	Gewiss
Model Number	GWJ3012A
Charging Power	7.4 kW (configurable)
Charging Mode	Mode 3
Plug Type	Type 2 (IEC 62196-1/2)
Cable Length	5 meters
Enclosure Material	UV-resistant Technopolymer
Color	Dark Grey
Dimensions (H x W x D)	435 x 283 x 137.5 mm (approx. based on 283 x 435 x 137.5 cm in description, assuming typo and converting to mm for typical wall charger size)

Feature	Specification
Ingress Protection (IP) Rating	IP55
Impact Protection (IK) Rating	IK10
Operating Temperature	-25 °C to +50 °C
Leakage Current Protection	Protection against continuous leakage currents > 6 mA
Standards	IEC 62196-1/2, IEC 61851-1

Note: Specifications are subject to change without prior notice.

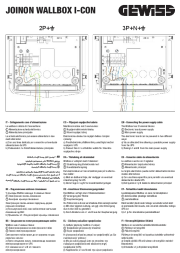
9. WARRANTY AND SUPPORT

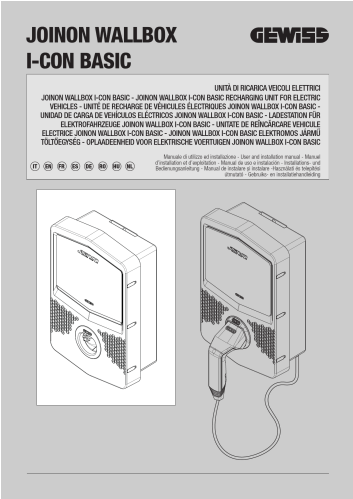
Gewiss products are manufactured to high-quality standards. For information regarding warranty terms and conditions, please refer to the warranty card included with your product or visit the official [Gewiss website](#). For technical support, service, or spare parts, please contact your local [Gewiss distributor](#) or visit the [Gewiss official website](#) for contact information. When contacting support, please have your product model number (GWJ3012A) and purchase date readily available.

Manufacturer: GEWISS

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Related Documents

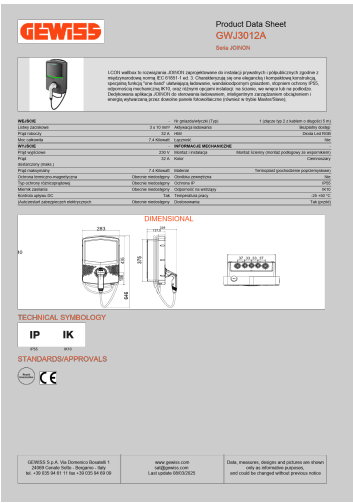
	JOINON WALLBOX I-CON PREMIUM Quick Installation Guide GEWISS Concise installation guide for the GEWISS JOINON WALLBOX I-CON PREMIUM electric vehicle charging station, detailing preparation, mounting, wiring, and initial setup.
	GEWISS JOINON WALLBOX I-CON Power Supply Connection Guide Comprehensive guide for connecting the GEWISS JOINON WALLBOX I-CON electric vehicle charging station, detailing power supply options, terminal connections for single-phase (2P+÷) and three-phase (3P+N+÷) configurations, and electronic board powering methods.
	JOINON WALLBOX I-CON BASIC Quick Installation Guide - GEWISS Concise installation guide for the GEWISS JOINON WALLBOX I-CON BASIC EV charging station. Learn how to mount and connect the unit safely with step-by-step instructions and visual descriptions.
	GEWISS JOINON WALLBOX I-CON BASIC Quick Installation Guide Step-by-step installation guide for the GEWISS JOINON WALLBOX I-CON BASIC electric vehicle charging station, detailing mounting and electrical connection procedures.



[JOINON WALLBOX I-CON BASIC: Installation and User Manual](#)

Comprehensive guide to the GEWISS JOINON WALLBOX I-CON BASIC electric vehicle charging station, covering installation, operation, safety, and troubleshooting.

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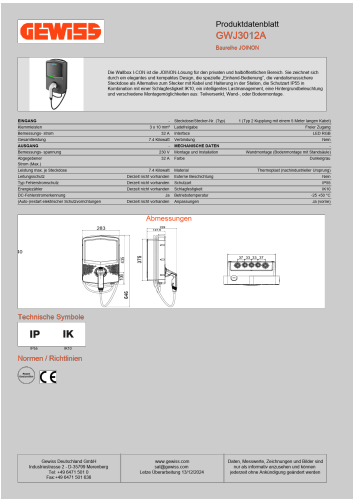


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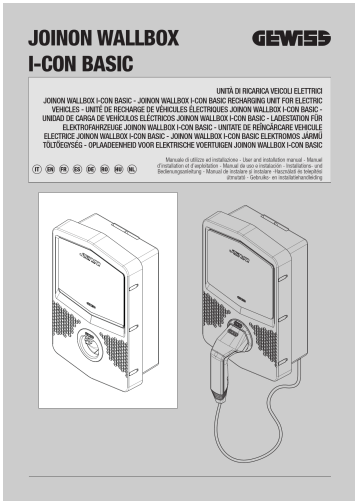


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Produktdatenblatt **GWJ3012A** Baureihe JOINON Die Wallbox I-CON ist die JOINON-Lsung fr den privaten und halbffentlichen Bereich. Sie zeichnet sich durch ein elegantes und kompaktes Design, die spezielle „Einhand-Bedienung“, die vandalismussichere Steckdose als Alternative zum Stecker mit Kabel und Ha...

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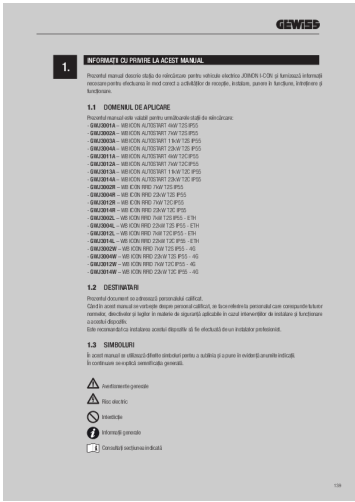
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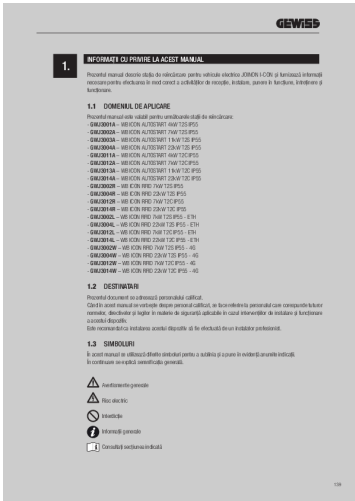
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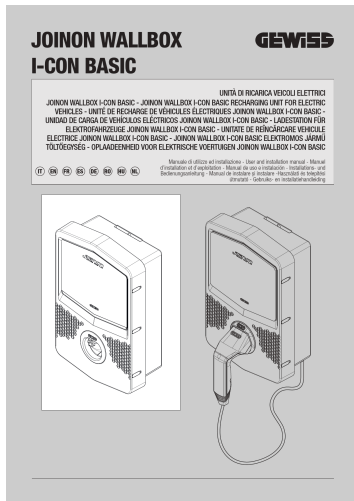
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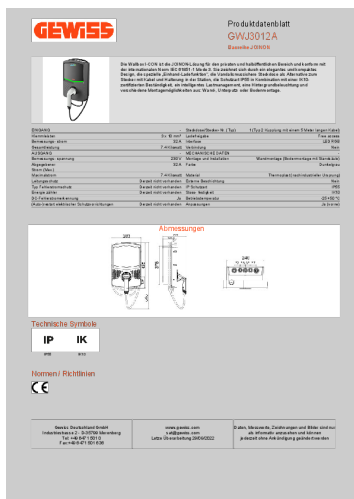


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Product Data Sheet **GWJ3012A** JOINON range I-CON wallbox is the JOINON solution for private and semi-public contexts, in compliance with the international standard IEC 61851-1 ed. 3. They are characterized by an elegant and compact design, for the special one-hand recharge functionality, and for the...

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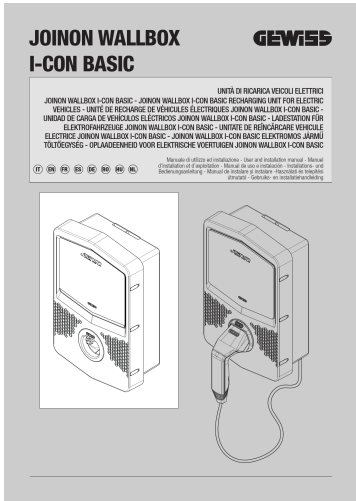
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Produktdatenblatt **GWJ3012A** Baureihe JOINON Die Wallbox I-CON ist die JOINON-Lösung für den privaten und halböffentlichen Bereich und konform mit der internationalen Norm IEC 61851-1 Mode 3. Sie zeichnet sich durch ein elegantes und kompaktes Design, die spezielle „Einhand-Ladefunktion“, die Vandalismu...

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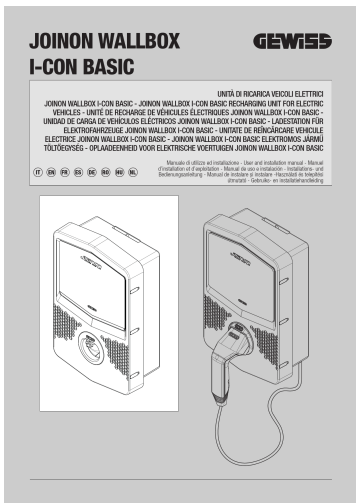
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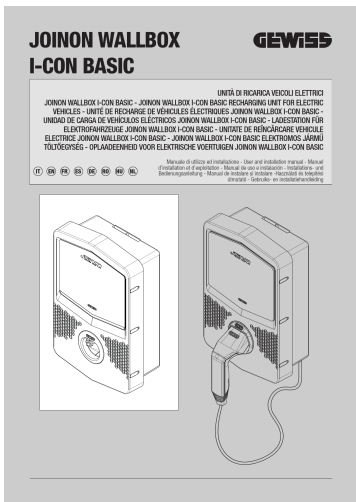
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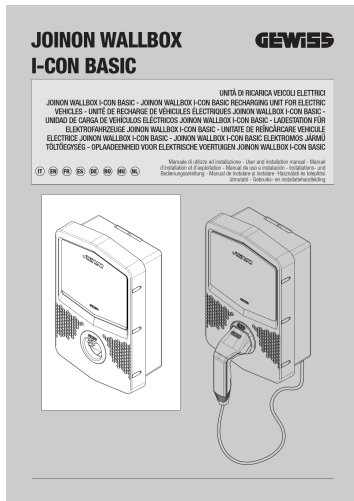
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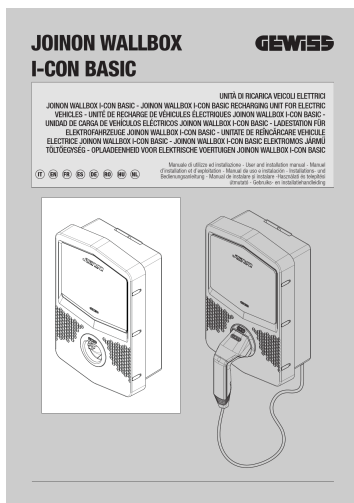
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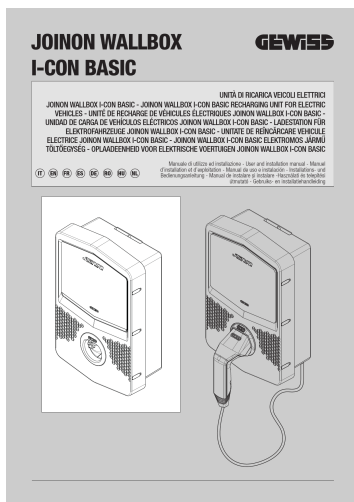
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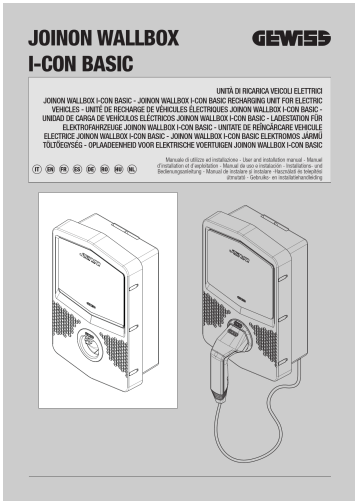
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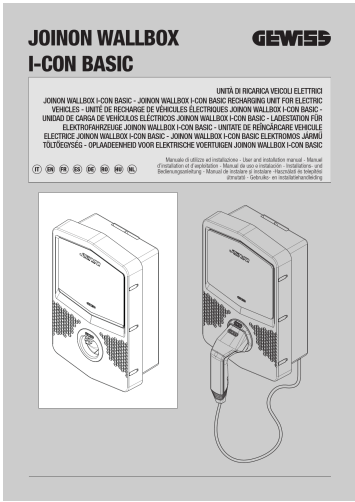
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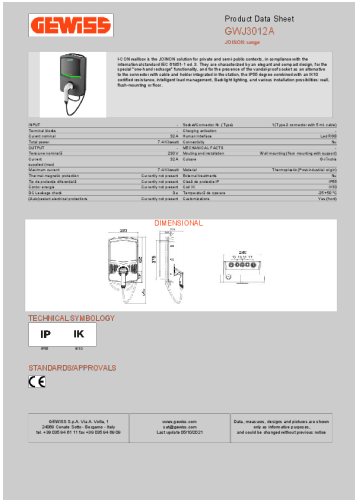
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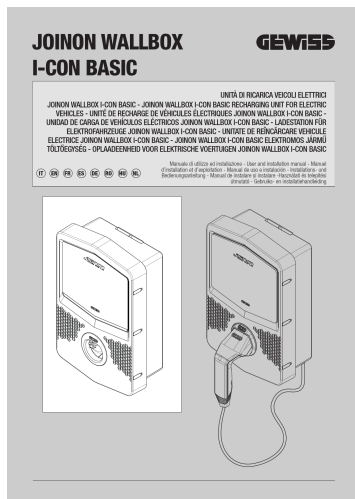
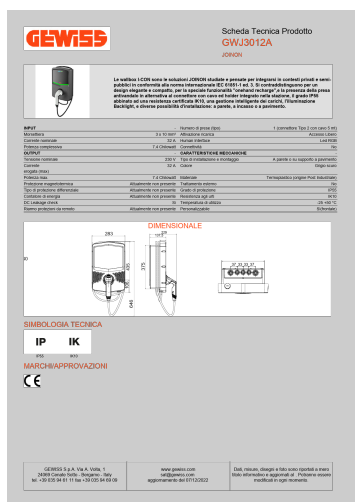
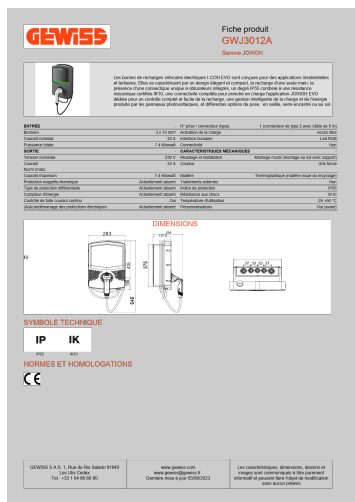
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GWJ3012A Statie incarcare electrica auto EV Gewiss WB I CON 7 2KW Type 2 Autostart T2C Fisa

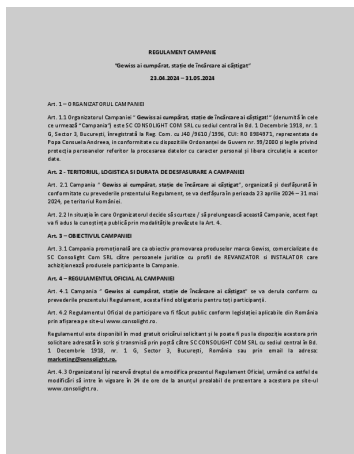
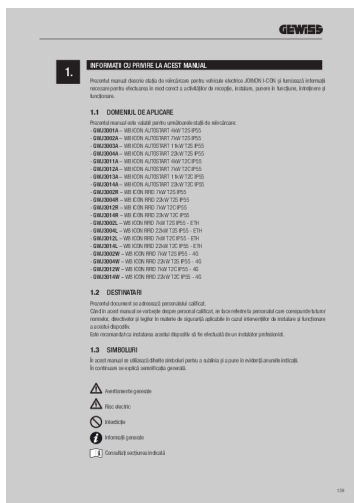
tehnica etbm ro Attachment DownloadFile Id 16749 |||

Product Data Sheet **GWJ3012A** JOINON range I-CON wallbox is the JOINON solution for private and semi-public contexts, in compliance with the international standard IEC 61851-1 ed. 3. They are characterized by an elegant and compact design, for the special one-hand recharge functionality, and for the...

lang:en **score:24** filesize: 112.55 K page_count: 1 document date: 2021-10-05



lang:es score:23 filesize: 108.46 K page_count: 1 document date: 2022-07-12



[\[pdf\]](#) Datasheet Catalog

GWJ3012A Gewiss Digital Experience Scheda Tecnica Prodotto JOINON Le wallbox I CON sono le soluzioni studiate e pensate per integrarsi in contesti privati semi pubblici conformità alla norma internazionale IEC 61851 1 ed 3 2021 10 05 — IEC gewiss ww it products experience catalogue catalogs series product datasheet mobility joinon range electric vehicle charging i con |||

Scheda Tecnica Prodotto **GWJ3012A** JOINON Le wallbox I-CON sono le soluzioni JOINON studiate e pensate per integrarsi in contesti privati e semipubblici in conformità alla norma internazionale IEC 61851-1 ed. 3. Si contraddistinguono per un design elegante e compatto, per la speciale funzionalità oneha...

lang:it score:22 filesize: 108.14 K page_count: 1 document date: 2022-07-12

[\[pdf\]](#) User Manual

Manual de utilizare Gewiss simo Numărul serie al dispozitivului îl identifică în mod clar În toate 9 După executarea comenzii stația va reveni la starea stand by Contactați a2t.ro source |||

INFORMAII CU PRIVIRE LA ACEST MANUAL 1. Prezentul manual descrie staia de
rearcare pentru vehicule ... W T2S IP55 - GWJ3004A WB ICON AUTOSTART 22kW
T2S IP55 - GWJ3011A WB ICON AUTOSTART 4kW T2C IP55 - **GWJ3012A WB**
ICON AUTOSTART 7kW T2C IP55 - GWJ3013A WB ICON AUTOSTART 11kW T2C
IP55 - GWJ3014A WB ...

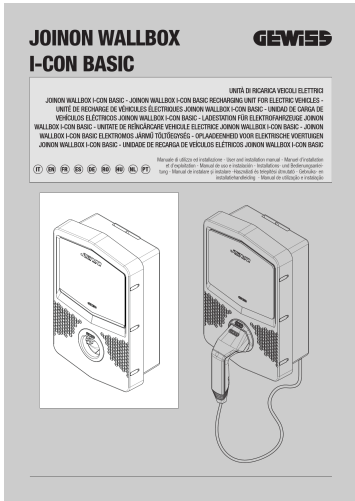
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Roxana Ilie Regulament campanie Gewiss ai cumpărat stație de încărcare câștigat Consolight
REGULAMENTUL CAMPANIE GEWISS AI CUMPARAT STATIE DE INCARCARE CASTIGAT website2
consolight.ro 2024.04 |||

REGULAMENT CAMPANIE Gewiss ai cumparat, staie de nrcare ai ctigat 23.04.2024
31.05.2024 Art. 1 O ... disponibil. Art. 5.2 Premiile oferite constau n 5 staii de nrcare
auto Gewiss aferente codurilor: **GWJ3012A** - 1 buc., GWJ3013A - 1 buc., GWJ3014A
- 1 buc., GWJ3012R - 2 buc. Art. 6 DREPTUL DE PARTIC...

lang:it score:18 filesize: 151.04 K page_count: 4 document date: 2024-04-24

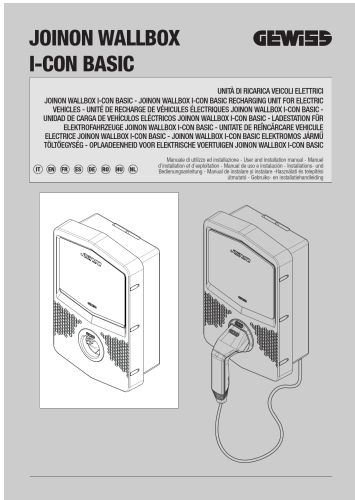


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I CON WALL BOX MOUNTING CHARGING STATION SOFTWARE CLOUD OCPP 1 6 APP ETHERNET
TYPE 2 VANDAL PROOF WITH SHUTTER 7 4 KW IP55 Gewiss 75545939 gewiss content dam gwdam
FILE ZMN |||

JOINON WALLBOX I-CON BASIC UNIT DI RICARICA VEICOLI ELETTRICI JOINON
WALLBOX I-CON BASIC - JOINON W ... W T2S IP55 - GWJ3004A WB ICON
AUTOSTART 22kW T2S IP55 - GWJ3011A WB ICON AUTOSTART 4kW T2C IP55 -
GWJ3012A WB ICON AUTOSTART 7kW T2C IP55 - GWJ3013A WB ICON
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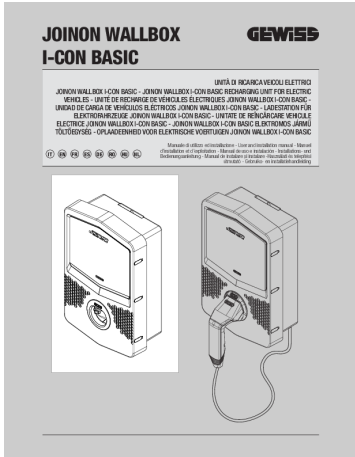


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JOINON WALLBOX I CON BASIC 75545517 gewiss content dam gwdam FILE ZMN |||

JOINON WALLBOX I-CON BASIC UNIT DI RICARICA VEICOLI ELETTRICI JOINON
WALLBOX I-CON BASIC - JOINON W ... W T2S IP55 - GWJ3004A WB ICON
AUTOSTART 22kW T2S IP55 - GWJ3011A WB ICON AUTOSTART 4kW T2C IP55 -
GWJ3012A WB ICON AUTOSTART 7kW T2C IP55 - GWJ3013A WB ICON
AUTOSTART 11kW T2C IP55 - GWJ3014A WB ...

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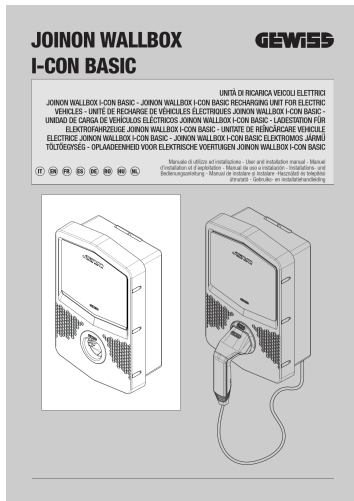


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Ghid de utilizare GWJ3014W sitesup5 Statie incarcare electrica auto EV Gewiss WB I CON RFID W LAN
22KW Type 2 T2C IP55 4G etbm ro Attachment DownloadFile Id 17442 |||

JOINON WALLBOX I-CON BASIC UNIT DI RICARICA VEICOLI ELETTRICI JOINON
WALLBOX I-CON BASIC - JOINON W ... W T2S IP55 - GWJ3004A WB ICON
AUTOSTART 22kW T2S IP55 - GWJ3011A WB ICON AUTOSTART 4kW T2C IP55 -
GWJ3012A WB ICON AUTOSTART 7kW T2C IP55 - GWJ3013A WB ICON
AUTOSTART 11kW T2C IP55 - GWJ3014A WB ...

lang:en **score:16** filesize: 6.27 M page_count: 28 document date: 2022-01-25



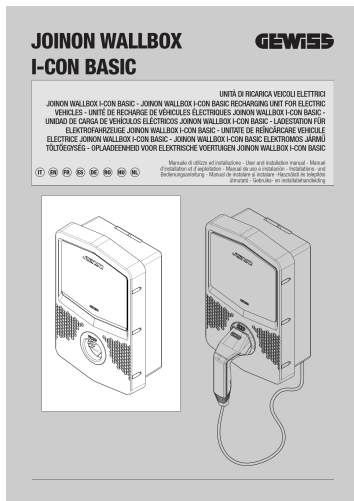
[\[pdf\]](#) User Manual

Statie incarcare electrica auto EV Gewiss WB I CON RFID WLAN 22kW Type 2 T2S IP55 4G

GWJ3004W Instructiuni etbm ro Attachment DownloadFile Id 16740 |||

JOINON WALLBOX I-CON BASIC UNIT DI RICARICA VEICOLI ELETTRICI JOINON WALLBOX I-CON BASIC - JOINON W ... W T2S IP55 - GWJ3004A WB ICON AUTOSTART 22kW T2S IP55 - GWJ3011A WB ICON AUTOSTART 4kW T2C IP55 - **GWJ3012A** WB ICON AUTOSTART 7kW T2C IP55 - GWJ3013A WB ICON AUTOSTART 11kW T2C IP55 - GWJ3014A WB ...

lang:it **score:15** filesize: 49.19 M page_count: 218 document date: 2021-10-05



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Statie incarcare electrica auto EV Gewiss WB I CON RFID LAN 7 2KW Type 2 T2C IP55 GWJ3012R

Instructiuni etbm ro Attachment DownloadFile Id 16764 |||

JOINON WALLBOX I-CON BASIC UNIT DI RICARICA VEICOLI ELETTRICI JOINON WALLBOX I-CON BASIC - JOINON W ... W T2S IP55 - GWJ3004A WB ICON AUTOSTART 22kW T2S IP55 - GWJ3011A WB ICON AUTOSTART 4kW T2C IP55 - **GWJ3012A** WB ICON AUTOSTART 7kW T2C IP55 - GWJ3013A WB ICON AUTOSTART 11kW T2C IP55 - GWJ3014A WB ...

lang:it **score:15** filesize: 55.37 M page_count: 218 document date: 2021-10-05



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PowerPoint Presentation Davide Chiello Prezentare statii incarcare masini electrice Gewiss Dedeman

Statie JoinOn GWJ3002A 7 4 kW 220V IP55 Dedicat planurilor tale i con short presentation ro dedeman media file |||

JOINON I-CON Avantaje pentru utilizator Aspect sofisticat si caracteristici unice pe piata ASPECT SI ... 2KW MID T2 INTERFATA STANDARD CABLU GWJ3011A JOINONI-CONAUTOSTARTSEL100-60-304,6KW WALLMOUN. CB **GWJ3012A** JOINONI-CONAUTOSTARTSEL100-60-307,4KW WALLMOUN. CB GWJ3013A JOINONI-CONAUTOSTARTSEL100-60-...

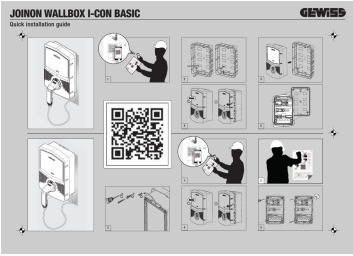
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REGOLAMENTO PROMO NATALE 2023

La Promozione è valida esclusivamente per i Titolari IDEAPI EASY, IDEAPI PREMIUM e IDEAPI PROFESSIONAL ("IDEAPI") in corso di validità e per i membri IDEAPI. La Promozione è valida dal 07/12/2023 al 31/12/2023 esclusivamente per acquisti effettuati presso i punti vendita a insegna Leroy Merlin dedicati sull'intero territorio nazionale, online su [lerymerlin.it](#) sulla nostra APP Leroy Merlin e attraverso il canale di vendita telefonica. Su una spesa minima di €500 di prodotti selezionati Vetro, Cerchi, Macchine / Strumenti / Dischi, Colfari e Laini On generati da Gewiss indicati nella tabella sottostante in un unico scontrino e in un Buono sconto di 25% fino ad un massimo complessivo di 5 Buoni sconto per tutti gli acquisti effettuati dal Titolare e Co-Titolare IDEAPI e dai membri IDEAPI per tutta il periodo di validità della presente iniziativa, al netto del reso e dei prodotti Marketplace. I Buoni sconto saranno disponibili a partire dal 11/12/24 e saranno indicibili dal 31/12/2024 al 30/03/2024. Ogni Buono dovrà essere utilizzato separatamente e in un unico scontrino con un importo minimo che superi l'€10 di prodotti al netto di esclusioni indicate nel presente regolamento*, eventuali prodotti in conto, promozionali, corsi e servizi, esclusi mentre per acquisti effettuati presso i punti vendita a insegna Leroy Merlin dovranno risultare sempre da ricevute, online su [lerymerlin.it](#), sull'APP Leroy Merlin e attraverso il canale di vendita telefonica. Il Buono sconto sarà disponibile e consultabile sulla APP e nell'area personale di [lerymerlin.it](#) dalla quale sarà anche possibile stampare una copia cartacea. Il Buono sconto dovrà essere richiesto in caso prima del pagamento insieme a IDEAPI e IDEAPI in corso di validità. *Il Buono sconto non potrà essere utilizzato per l'acquisto di servizi, come ad esempio per i servizi di posa, di taglio legno, per la consegna a domicilio, nonché per l'acquisto dei combustibili (a titolo meramente esemplificativo e non esaustivo: pellet, legno, biomassa, gasolio, carbone, sabbia, cavi elettrici), prodotti Marketplace e della carta regalo. Il Buono sconto non è cumulabile con altre tipologie di buoni sconto, con altre promozioni in corso sui prodotti acquistati e con la prima rata sconto del programma IDEAPI SCOMDAG che non potrà essere attivata se i Titolari decidessero di utilizzare il Buono sconto. Il Buono sconto non può essere ritirato e non si applica su ritiri di merce e ordini creati prima del periodo promozionale. Il Buono sconto non è rimborsabile, nemmeno in parte, e non è fruibile fuori del caso sopra elencato.

Selezione reference VM08

81277506	Termoisolatore G2000 L bianco
81997916	Termoisolatore ceramica 1000 parete bianco
81987917	Termoisolatore ceramica G2000 TE parete bianco
81775913	Termoisolatore intonaco ceramica 1000 grigio
81775942	Termoisolatore intonaco ceramica 1000 bianco



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REGOLAMENTO PROMO NATALE 2023 docx regolamento promo natale Dec 7 · Caricabatterie per veicoli elettrici GWJ3101A DLM 4 6 Kw 89883987 GWJ3103A 11 89884004 media adeo 3852902 |||

REGOLAMENTO PROMO NATALE 2023 La Promozione valida esclusivamente per i titolari IDEAPI EASY, IDEAP ... ettrici GWJ3004A Caricabatterie per veicoli elettrici GWJ3011A Caricabatterie per veicoli elettrici **GWJ3012A** Caricabatterie per veicoli elettrici GWJ3013A 11 Kw Caricabatterie per veicoli elettrici GW...

lang:it score:12 filesize: 80.12 K page_count: 9 document date: 2023-11-22

[pdf] Installation Guide Guide

Statie incarcare elettrica auto EV Gewiss WB I CON 7 2KW Type 2 Autostart T2C GWJ3012A Ghid de instalare etbm ro Attachment DownloadFile Id 16750 |||

JOINON WALLBOX I-CON BASIC Quick installation guide B B A A 1 2 3 2 4 5 1 2 1 2 3 2 3 4 5 ULTIMA REVISIONE 05/2021 L1 L2 L3 N PE 8 7 6 A cod. 7.55.4.541.8 ...

lang:it score:10 filesize: 4.14 M page_count: 2 document date: 2021-10-05