

Hager XEV1K07T2

Hager Witty Start Single-Phase Adjustable EV Charging Point User Manual

Model: XEV1K07T2

1. PRODUCT OVERVIEW

The Hager Witty Start XEV1K07T2 is a single-phase adjustable electric vehicle charging point designed for easy installation in private parking areas, both indoors and outdoors. This unit offers a charging capacity ranging from 2.6 kW to 7.4 kW, optimized for cost-effectiveness and high performance.

It is compatible with all electric vehicle brands on the market, utilizing Mode 3 charging with a Type 2 socket. The Witty Start charging point features a compact, robust design (IK10) and is suitable for indoor or outdoor use (IP55). It can be wall-mounted or installed on a stand and includes integrated 6mA DC protection.



Figure 1: Hager Witty Start EV Charging Point with its protective covers open, revealing the Type 2 charging socket and internal components. This view highlights the robust construction and accessibility for connection.

2. SAFETY INFORMATION

Please read all safety instructions carefully before installation and operation. Failure to follow these instructions may result in electric shock, fire, or serious injury.

- 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 charging point.
- Ensure the power supply is disconnected before any installation or maintenance work.
- Do not use the charging point if it is damaged, wet, or shows any signs of malfunction.
- Keep children and unauthorized personnel away from the charging point during operation.
- The charging point is designed for electric vehicle charging only. Do not use it for other purposes.

3. INSTALLATION

The Hager Witty Start charging point is designed for wall mounting. Ensure the chosen location is suitable for electrical installation and provides adequate space for operation and maintenance.

3.1 Site Selection

- Choose a location that is easily accessible for vehicle charging.
- Ensure the surface is flat and strong enough to support the weight of the charging point.
- The unit is rated IP55 for outdoor use, but protection from direct heavy rain or sunlight can extend its lifespan.

- Maintain adequate clearance around the unit for ventilation and access.

3.2 Mounting the Unit

1. Mark the drilling points on the wall using the provided template (if applicable) or by measuring the mounting holes on the unit.
2. Drill holes and insert appropriate wall plugs for the mounting screws.
3. Securely attach the charging point to the wall using suitable screws.

3.3 Electrical Connection

- **WARNING:** Ensure the main power supply is OFF before making any electrical connections.
- Connect the single-phase power supply (230V, 50/60Hz) to the designated terminals inside the charging point.
- Ensure proper grounding is established.
- The unit includes integrated 6mA DC protection. Verify all connections are tight and secure.
- Close and secure all covers after electrical connections are complete.

4. OPERATION

The Hager Witty Start charging point is designed for straightforward operation. It supports Mode 3 charging via a Type 2 socket.



Figure 2: Hager Witty Start EV Charging Point in its closed state, showing the minimalist design and the "start" and "stop" indicators on the front panel.

4.1 Starting a Charge

1. Ensure your electric vehicle is parked safely and the charging cable can reach the charging point.
2. Open the protective cover of the Type 2 socket on the charging point.
3. Connect the Type 2 charging cable to the charging point's socket.
4. Connect the other end of the charging cable to your electric vehicle's charging port.
5. The charging process should initiate automatically or by pressing the 'Start' button/indicator on the unit (refer to the visual indicators on the device).

6. Monitor the status indicators on the charging point and your vehicle to confirm charging is active.

4.2 Stopping a Charge

1. To stop charging, press the 'Stop' button/indicator on the charging point (refer to the visual indicators on the device).
2. Disconnect the charging cable from your electric vehicle first.
3. Then, disconnect the charging cable from the charging point.
4. Close the protective cover of the Type 2 socket.

4.3 Charge Management

The unit supports basic charge management. For advanced features or integration with smart home systems, consult the Hager documentation or a qualified installer.

5. MAINTENANCE

Regular maintenance ensures the longevity and safe operation of your Hager Witty Start charging point.

- **Cleaning:** Clean the exterior of the charging point with a soft, damp cloth. Do not use abrasive cleaners, solvents, or high-pressure water jets.
- **Inspection:** Periodically inspect the charging point for any signs of damage, wear, or loose connections. Check the charging cable for fraying or damage.
- **Professional Check:** It is recommended to have the charging point inspected by a qualified electrician at least once a year.
- **Power Disconnection:** Always disconnect the power supply to the unit before performing any cleaning or inspection that requires opening covers.

6. TROUBLESHOOTING

If you encounter issues with your charging point, refer to the following common troubleshooting steps:

- **No Power:** Check the circuit breaker in your electrical panel. Ensure the charging point is properly connected to the main power supply.
- **Charging Not Starting:**
 - Ensure the charging cable is securely connected to both the charging point and the vehicle.
 - Verify that your vehicle's charging port is clean and free of debris.
 - Check the vehicle's dashboard for any error messages.
 - Try restarting the charging process by disconnecting and reconnecting the cable.
- **Slow Charging:** Ensure the charging point is set to the desired power output (if adjustable). Check for any limitations from your vehicle or electrical installation.
- **Error Indicators:** If the charging point displays an error light or code, consult the full technical documentation or contact customer support.

If the problem persists after attempting these steps, contact a qualified electrician or Hager customer support.

7. TECHNICAL SPECIFICATIONS

Model	XEV1K07T2
Brand	Hager
Charging Power	Adjustable from 2.6 kW to 7.4 kW
Connection System	Type 2S
Fixing Method	Wall mounting
Nominal Voltage	230 V
Nominal Frequency	50/60 Hz
Nominal Current	32 A
Number of Phases	1 Phase
Integrated Protection	6mA DC protection
Ingress Protection (IP) Rating	IP55 (suitable for outdoor use)
Impact Protection (IK) Rating	IK10
Product Depth	173 mm
Product Height	553.5 mm
Product Width	250.5 mm

8. WARRANTY AND SUPPORT

For specific warranty information, please refer to the documentation provided with your purchase or visit the official Hager website. Keep your proof of purchase for warranty claims.

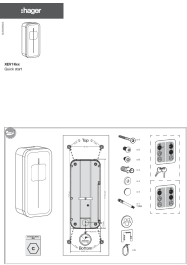
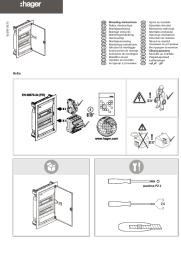
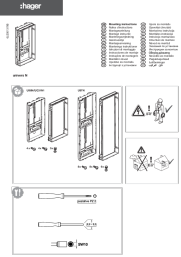
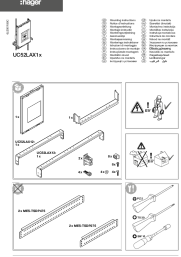
For technical support, installation assistance, or service requests, please contact Hager customer service or your authorized dealer. Ensure you have your product model number (XEV1K07T2) and serial number ready when contacting support.

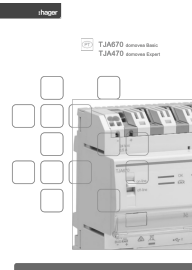
Manufacturer: HAGER

Model Reference: XEV1K07T2

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Related Documents - XEV1K07T2

	Hager XEV1Kxx EV Charging Station Quick Start Guide Concise guide for installing and setting up the Hager XEV1Kxx EV Charging Station. Includes dimensions, mounting instructions, wiring diagrams, and current settings for electric vehicle charging.
	Hager EK056 Wall-Mounted Receiver: Installation, Configuration, and Technical Specifications Comprehensive guide for the Hager EK056 wall-mounted receiver, covering installation, configuration, troubleshooting, technical specifications, and disposal instructions. This device enables wireless control of heating systems via compatible thermostats.
	Hager Volta Distribution Board Mounting Instructions Comprehensive mounting instructions for Hager Volta series surface and flush-mounted electrical distribution boards, detailing installation steps, component assembly, and compliance with IEC/EN standards.
	Hager univers N Mounting Instructions for U96N/UG31N1 and U97N Detailed installation guide for Hager's univers N electrical enclosure system, covering models U96N/UG31N1 and U97N. Provides step-by-step instructions, required tools, torque specifications, and safety warnings for proper mounting and assembly.
	Hager UC52LAX1x Mounting Instructions for Electrical Enclosures Detailed mounting instructions and guide for the Hager UC52LAX1x series, including UC52LAX12 and UC52LAX13, for installing electrical components in enclosures.



Hager TJA670/TJA470 domovea Basic/Expert Installation Manual

This document provides a comprehensive guide for installing and configuring the Hager TJA670 domovea Basic and TJA470 domovea Expert systems. It covers system overview, software installation, initial setup, project management, available functions, device details, and integration with external services.

Documents - Hager – XEV1K07T2



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Documents XEVA200 Hager France GUIDE VENDEUR QZD792AF22 BORNESCHARGE hager fr catalogue product asset file |||

Solutions de recharge Guide d aide la vente witty Pour accompagner au mieux votre client dans ses ... T740 2xBDH240F 2xMZ203 NFT710 BDC225F - XEV600 2xNFT740 2xBDH240F 2xMZ203 NFT710 BDC225F - **XEV1K07T2**TPFR MJT702 Oui **XEV1K07T2**TPFR MJT702 TRPS120 Non **XEV1K07T2**TPFR MJT702 XEV304 - XEV...

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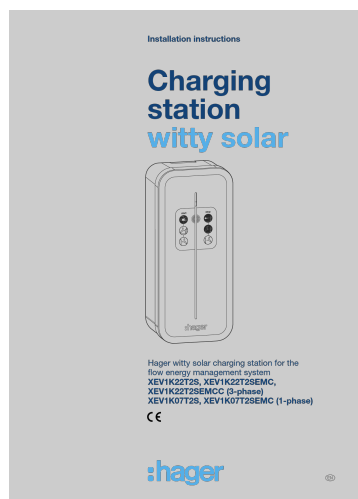


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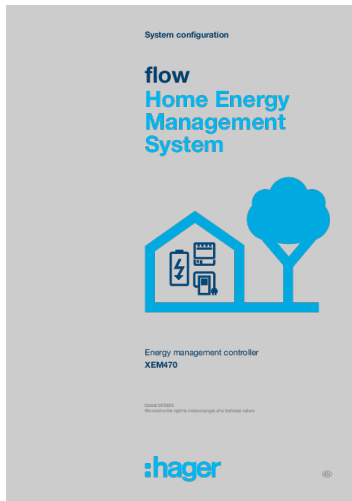


[\[pdf\]](#) User Manual Instructions

Stáhnout XEV1K22T2S On line katalog Hager HA 6LE009239A XEV1Kxx2S EVCS witty solar manual EN web hager cz files 0 3420707 1 |||

Installation instructions Charging station witty solar Hager witty solar charging station for the flow energy management system XEV1K22T2S, XEV1K22T2SEMC, XEV1K22T2SEMCC 3-phase **XEV1K07T2S**, **XEV1K07T2SEMC** 1-phase EN Legal information The information contained in these documents is the property ...

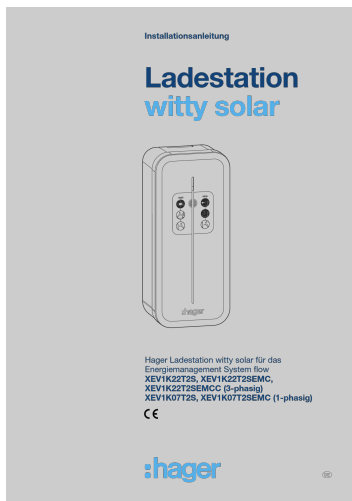
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XEV1K07T2S witty solar Catalogo online Hager FLOW R2 SYSTEM CONFIGURATION EN 2023 07 MANUAL catalogo hager bocchiotti it files 0 2418541 1 |||

System configuration flow Home Energy Management System Energy management controller XEM470 Dated: 0 ... r charging stations 06.04.01 Compatible charging stations Charging station Order no. XEV1K22T2S **XEV1K07T2S** XEV1K22T2TFS XEV1K.. As at: 2023-03 Description Note witty solar 22-kW charging stat... lang:en **score:31** filesize: 3.39 M page_count: 38 document date: 2023-08-01

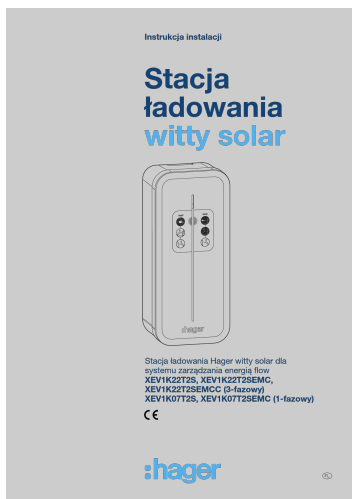


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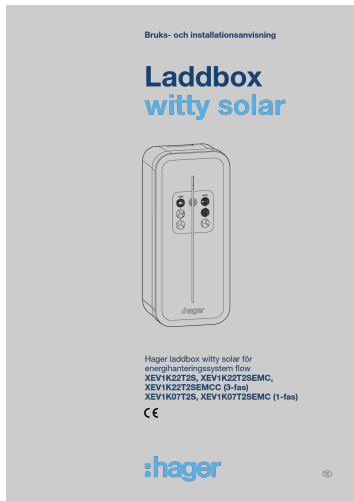


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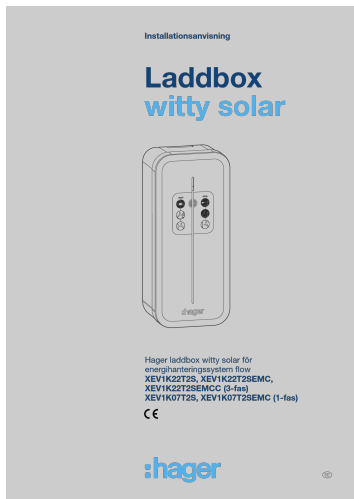
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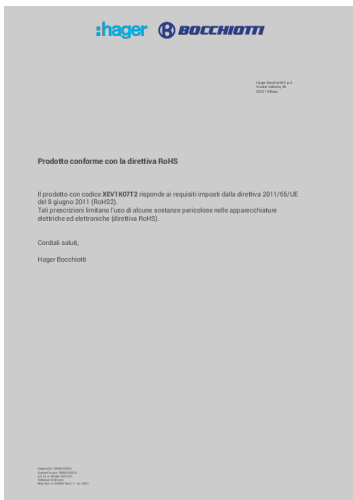
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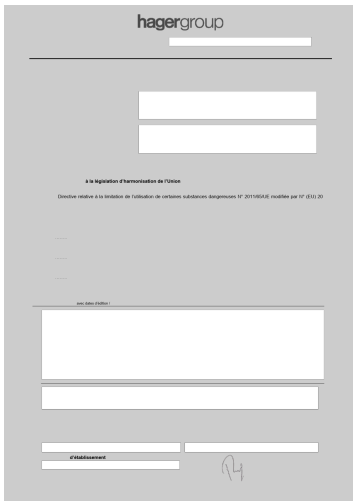
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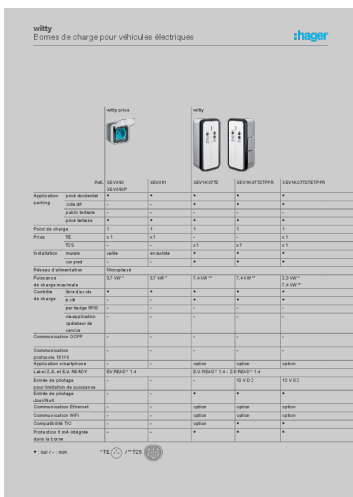


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EU Declaration of Conformity FR EN inter diff cd282u Michaela Weber XEV1K07T2S Hager EUDOC 0055 05 2023 SIGNED hager fr catalogue product asset file |||

DCLARATION UE DE CONFORMIT N 0055.05-2023 EU DECLARATION OF CONFORMITY NO. Nous / We HagerEnergy Gmb ... Charging station for electrical vehicle Solar version Rfrence s / Type reference s XEV1K22T2S - **XEV1K07T2S** Marque commerciale / Trademark Hager Est sont conforme s la lgislation d harmonisa...

lang:en score:27 filesize: 182.13 K page_count: 3 document date: 2023-05-24



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Documentation pour les pro de l'Électricité Hager guide choix witty NUM041 assets sc hager fr media project hagerdeep france b2b documentation catalogues num041 la Guide bornes charge recharge vÃ©hicules Ã©lectriques |||

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Je télécharge le guide de choix Accompagnez vos clients vers la mobilité électrique Hager bornes witty QZD801 8 5 yesss fr news 10968 fichiers |||

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Dear Client,

The European RoHS directive 2011/65/EU and its amendment 2015/863/EU together with the UK RoHS statutory instrument 2012 No. 3032, restrict the use of certain hazardous substances in electrical and electronic equipment.

The concerned (10) substances are:

- Mercury
- Lead
- Hexavalent chromium
- Cadmium
- Polybrominated biphenyl (PBB)
- Polybrominated diphenyl ether (PBDE)
- Bis(2-ethylhexyl) phthalate (DEHP)
- Butyl benzyl phthalate (BBP)
- Dibutyl phthalate (DBP)
- Diisobutyl phthalate (DIBP)

This declaration is not an EU or UKCA declaration of conformity, for products that are in the scope of the RoHS directive conformity is covered by CE / UKCA marking and our EU / UKCA declaration of conformity.

HAGER Group decided to apply RoHS conformity to all product ranges even if it's out of the scope of the directive with the same level of compliance on substances restrictions and corresponding exemptions. Below you will can find the product status according RoHS directive 2011/65/EU and its amendment 2015/863/EU and standard EN IEC 63000:2018.

In the context of the HAGER Group sustainable development policy we continuously work towards products and services which reduce the impact on environment or human health when used for their intended purpose and in conditions stated in our documentation.

Blieskastel, 20/10/2023



Thomas Grötlbauer
Group Quality & Environment Vice President - Hager Group

Material	XE V1K07 T2S
Designation	EVSF with solar 1x7kW 1P T2 + RFID
Compliance status	RoHS (10 substances)
Exemption	6(A); 6(C); 7(A)

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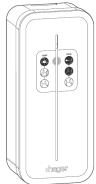
RoHS declaration 2023 10 20 english EVCS WITTY SOLAR 1x7kW 1P T2 RFID XEV1K07T2S Hager
assets hager step content P HA 43322465 Document std lang all |||

Dear Client, Hager SE Zum Gunterstal 66440 Blieskastel Germany Phone: 49 6842
945-0 The European ... ality Environment Vice President - Hager Group Material
Designation Compliance status Exemption **XEV1K07T2S** EVSE witty solar 1x7kW 1P
T2 RFID RoHS 10 substances 6 A ; 6 C ; 7 A Legal form: So...

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Manual de instalação

Posto de carregamento witty solar



Posto de carregamento witty solar da Hager para:
XEV1K22T2S, XEV1K22T2SEMC,
XEV1K22T2SEMCC (trifásico)
XEV1K07T2S, XEV1K07T2SEMC (monofásico)

CE

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Manual de instala o Posto de carregamento witty solar Posto de carregamento witty solar da Hager para XEV1K22T2S, XEV1K22T2SEMC, XEV1K22T2SEMCC trif sico **XEV1K07T2S, XEV1K07T2SEMC** monof sico PT Disposi es legais As informa es contidas nestes documentos s o propriedade da HagerEnergy...

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Τεχνικό έντυπο προϊόντος
XEVIK07T2

hager

WITTY.START ΣΤΑΘΜΟΣ ΦΟΡΤΙΣΗΣ 7kW M3T2 16 32A
M3E100

XEVIK07T2

Συνοπτικές	Εκδόσεις συνθημάτων
Τύπος συστήματος	
Αντικείμενα	
Εύρος λειτουργικών θερμοκρασιών	0°C
Με διαχωριστικό	ναι
Συμβατότητα	
Αριθμός επιπέδων επιβάρυνσης	1
Αριθμός επιπέδων	1
Χαρακτηριστικά γεννητήριων	
Ονομαστική ισχύς	22 kW
Επιμέτρηση	50/60 Hz
Ονομαστική τάση	230 V
Ισχύς	
Ενέργεια αποθήκευσης	6,7 kWh
Μέγιστο έργο ανά ώρα φόρτισης	7 kWh
Τεχνολογία	
Αριθμός επιπέδων ανά 100 kWh (απόδοσης)	1 απόδο.
Μετασχηματισμός, διαστάσεις	
Μετασχηματισμός	RAL 7035 - Light grey
Υψος	173 mm
Πλάτος	553,5 mm
Αστάθιαση	
Απόσταση μεταξύ των επιπέδων	173 mm
Απόσταση μεταξύ των επιπέδων	553,5 mm
Απόσταση μεταξύ των επιπέδων	553,5 mm
Απόσταση μεταξύ των επιπέδων	553,5 mm

1

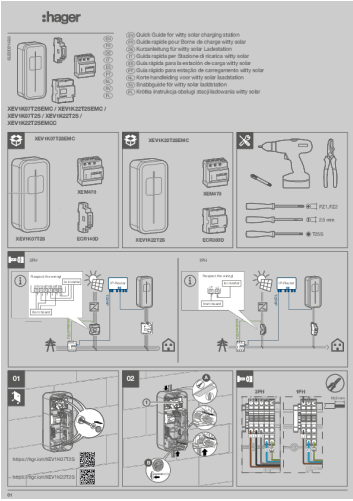
Εκδόσεις συνθημάτων

[pdf] Datasheet

XEVIK07T2 Data Sheet hager gr files 0 1365460 1 |||

XEVIK07T2 WITTY.START 7kW M3T2 1 32 **XEVIK07T2** 1 2 I , , RAL 1 1 230 V 50/60 Hz 32 A 4...7 kW 7 kW 1 RAL 7035 - Light grey 173 mm 553,5 mm 549 mm 250,5 mm **XEVIK07T2** RoHs IP IP55 IK10 2 ...

lang:nl score:25 filesize: 220.34 K page_count: 2 document date: 2022-09-14



[pdf] Guide

Ladestation witty solar 22kW 1P 3P PV XEVIK22T2S Hager DE 6LE009148A QUICK GUIDE KIT WITTY SOLAR EN FR IT ES PT NL SV PL WEB hager de katalog product asset file |||

6LE009148A z a e y r t i s m **XEVIK07T2**SEMC / XEVIK22T2SEMC / **XEVIK07T2S** / XEVIK22T2S / XEVIK22T2SEMCC zQuick Guide for witty solar charging station aGuide rapide pour Borne de charge witty solar eKurzanleitung fr witty solar Ladestation yGuida rapida per Stazione di ricarica witty solar rGua rpida...

lang:en score:25 filesize: 2.73 M page_count: 6 document date: 2023-02-21

Product Data Sheet
XEVIK07T2

hager

Witty borne de charge IP55 7kW M3T2 16 32A

XEVIK07T2

Caractéristiques techniques	
Système de connexion	Typ 15
Mode de fixation	Montage rapide
Emplacement prise sur boîtier	Boîtier et accès
Fonctions	
Fonction de gestion de charge	Non
Gestion de charge	Non
Connectivité	
Quantité des points de chargement	1
Principales caractéristiques techniques	
Capacité nominale	22 kW
Équipement standard	50/60 Hz
Capacité nominale	32 A
Dimensions	
Profondeur maximale	6,7 kWh
Profondeur maximale pour le chargement	7 kWh
Alimentation	
Nombre de phases pour l'alimentation électrique	1 phase
Général	
Code	123
Matériau	
Matériau	RAL 7035 - Gris clair
Matériau	Matériau plastique
Matériau	Matériau
Options	
Profondeur maximale	173 mm
Profondeur maximale	553,5 mm
Longueur	553,5 mm
Longueur maximale	553,5 mm
Accessoires	
Accessoire standard	6LE009148A
Câble	
Longueur maximale	Non

Caractéristiques techniques

[pdf] Installation Guide Datasheet Dimension Guide

Fiche produit Caractéristiques XEVIK07T2 hager be files 0 746629 1 |||

Product Data Sheet **XEVIK07T2** **XEVIK07T2** Witty borne de charge IP55 1x7kW 1P T2 avec cl Technische Merkmale Architecture Systme de connexion Mode de fixation Emplacement prise sur boîtier Fonctions Fonction de contrle d accs Avec gestion de charge Connectivité Quantit des points de chargement Principa...

lang:fr score:24 filesize: 289.58 K page_count: 2 document date: 2023-02-08

Foglio prodotto
XEVIK07T2

:hager **BACCHIOTTI**

XEVIK07T2

Witty stazione di ricarica IP55 1x7kW 1P T2 non allarme

Proprietà tecniche

Design	Manuale a parete
Modalità di fissaggio	Manuale a parete

Principali caratteristiche elettriche

Tensione nominale	230V
Frequenza nominale	50/60 Hz
Corrente nominale	31,5 A

Potenza

Potenza di ricarica massima	6,7 kW
Potenza dissipata con cavo	700 W

Alimentazione elettrica

Numero di fasi per l'installazione	1 fase
------------------------------------	--------

Materiali

Corrosione	Classe III, T2
Materiali	acciaio
gradi di protezione	IP55

Dimensioni

Profondità del prodotto installato	170 mm
Altezza del prodotto installato	320,5 mm
Larghezza	160 mm
Larghezza prodotto installato	200,5 mm

Installazione

Tipi di installazione	all
Tipi di connessione	all

Norme, Certificazioni

Conforme a norme CEI	conformità
----------------------	------------

Altre informazioni

Grado di protezione dell'installazione	IP55
Non adatto agli usi	N/A

Seguete i nostri canali social

[pdf] Catalog

XEV1K07T2 Scheda Tecnica catalogo hager bocchiotti it files 0 2426010 1 |||

Foglio prodotto **XEV1K07T2 XEV1K07T2** Witty stazione di ricarica IP55 1x7kW 1P T2

con chiave Propriet tecniche Design Modalit di fissaggio Principali caratteristiche

elettriche Tensione nominale Frequenza nominale Corrente nominale Potenza Potenza

di allacciamento Potenza dissipata con il cavo Aliment...

lang:it score:24 filesize: 286.69 K page_count: 1 document date: 2024-05-26

Distribution d'énergie		:hager
hybrides répondant aux applications d'habitation et de locaux privés.		
Grâce à son accès par clé ou par application smartphone, la borne de charge est reliée à		
collectivité ou individuelle.		
Son indice d'étanchéité IP55 lui permet d'être installée en intérieur et en		
les bâtiments collectifs d'habitation ou dans les bâtiments à usage de bureaux.		
d'installation		

[pdf] Borchure

cyril malinvaud@hagergroup Borne de charge witty start XEV1K07T2 Fiche Prescription CCTP Brochures

techniques fr FR 2024 02 27 EVCS 1x7kW 1P T2 clé Hager DistributionEnergie BorneDeCharge wittystart

X assets hager step content P HA 45258051 Document std lang all |||

Aide la prescription Distribution d'nergie pour les véhicules électriques et hybrides pour

les habitations et locaux privés BORNE DE CHARGE WITTY CLE Rfrence :

XEV1K07T2 Description produit La borne Hager Witty est une solution de charge pour

véhicules électriques et hybrides répondant aux applications ...

lang:fr score:23 filesize: 406.45 K page_count: 7 document date: 2024-02-27

:hager	
XEVIK07T2 XEVIK11T2 / XEV1K22T2	
εγκριμένο εγκατάσταση - α. 2 Σταθμός φόρτισης Witty για ηλεκτρικά οχήματα	

[pdf]

6LE008990B Inst Borne charge XEV1Kxx GR indd XEV1K07T2 XEV1K11T2 XEV1K22T2 Hager οχήματος

δεν λειτουργεί Αντικαταστήστε το καλώδιο αν πρόβλημα παραμένει CP PP 0 4 N m L1 L3 E 1 2 L Γ 8 Page

28 INST BORNE CHARGE XEV1KXX WEB assets hager step content P HA 39281399 Document std lang

all |||

XEV1K07T2 XEV1K11T2 / XEV1K22T2 u - . 2 Witty 6LE008990B 1.

.....3 1.1. Shunt Trip

lang:de score:23 filesize: 17.01 M page_count: 29 document date: 2023-02-10

Foglio prodotto
XEV1K07T2

:hager **BUCCHIOTTI**

Witty stazione di ricarica IP55 1x7kW 1P T2 con chiave

Proprietà tecniche

Design	Montaggio parete
Modalità di fissaggio	

Principali caratteristiche elettriche

Tensione nominale	230V
Frequenza nominale	50/60 Hz
Corrente nominale	32 A

Potenza

Potenza di carica massima	6,7 kW
Potenza dissipata con il cavo	700 W

Alimentazione elettrica

Numero di fasi per l'installazione	1 fase
------------------------------------	--------

Materiali

Corrente (mA)	Grigio/RAL 7035
Materiali	plastica
Gruppo materiale	plastica

Dimensioni

Profondità del prodotto installato	175 mm
Altezza del prodotto installato	235,5 mm
Larghezza	95 mm
Larghezza prodotto installato	235,5 mm

Indicazioni generali

Tipi di conduttore	ca
Tipi di connessione	ca

Norme, Omologazioni

Conforme a norme EN61851-1	conformità
----------------------------	------------

Classifica

Grado di protezione dell'isolamento	IP55
Non adatto agli usi	NC1

Segnalibro tecnico da scaricare

[pdf] Catalog

Scheda tecnica di prodotto XEV1K07T2 witty start Catalogo online Hager Tecnica catalogo hager bocchiotti it files 0 2426010 1 |||

Fogli prodotto **XEV1K07T2 XEV1K07T2** Witty stazione di ricarica IP55 1x7kW 1P T2 con chiave Propriet tecniche Design Modalit di fissaggio Principali caratteristiche elettriche Tensione nominale Frequenza nominale Corrente nominale Potenza Potenza di allacciamento Potenza dissipata con il cavo Aliment...

lang:it score:23 filesize: 286.69 K page_count: 1 document date: 2023-10-31

Foglio prodotto
XEV1K07T2

:hager **BUCCHIOTTI**

Witty stazione di ricarica IP55 1x7kW 1P T2 con chiave

Proprietà tecniche

Design	Montaggio parete
Modalità di fissaggio	

Principali caratteristiche elettriche

Tensione nominale	230V
Frequenza nominale	50/60 Hz
Corrente nominale	32 A

Potenza

Potenza di carica massima	6,7 kW
Potenza dissipata con il cavo	700 W

Alimentazione elettrica

Numero di fasi per l'installazione	1 fase
------------------------------------	--------

Materiali

Corrente (mA)	Grigio/RAL 7035
Materiali	plastica
Gruppo materiale	plastica

Dimensioni

Profondità del prodotto installato	175 mm
Altezza del prodotto installato	235,5 mm
Larghezza	95 mm
Larghezza prodotto installato	235,5 mm

Indicazioni generali

Tipi di conduttore	ca
Tipi di connessione	ca

Norme, Omologazioni

Conforme a norme EN61851-1	conformità
----------------------------	------------

Classifica

Grado di protezione dell'isolamento	IP55
Non adatto agli usi	NC1

Segnalibro tecnico da scaricare

[pdf] Catalog

Scheda tecnica di prodotto XEV1K07T2 Stazioni Witty Start Catalogo online Hager Tecnica catalogo hager bocchiotti it files 0 1953789 1 |||

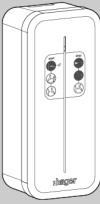
Fogli prodotto **XEV1K07T2 XEV1K07T2** Witty stazione di ricarica IP55 1x7kW 1P T2 con chiave Propriet tecniche Design Modalit di fissaggio Principali caratteristiche elettriche Tensione nominale Frequenza nominale Corrente nominale Potenza Potenza di allacciamento Potenza dissipata con il cavo Aliment...

lang:it score:23 filesize: 286.69 K page_count: 1 document date: 2022-05-31

:hager

XEV1K07T2
XEV1K11T2 / XEV1K22T2

Installatiehandleiding
Witty laadstation voor elektrische voertuig

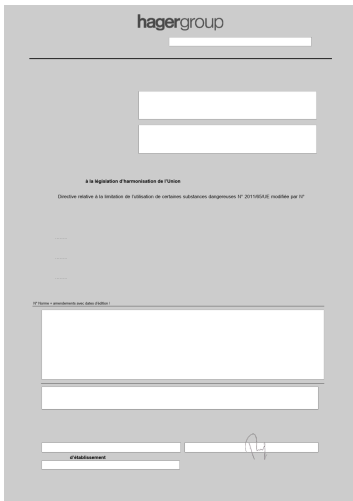


6LE007930B Inst Borne charge XEV1Kxx NL indd Download XEV1K07T2 INST BORNE CHARGE XEV1KXX WEB hager be files 0 763290 2 |||

XEV1K07T2 XEV1K11T2 / XEV1K22T2 i Installatiehandleiding Witty laadstation voor elektrische voertuig 6LE007930B Inhoud 1. Lees dit voordat u elektrische bedrading uitvoert op het laadstation

.....

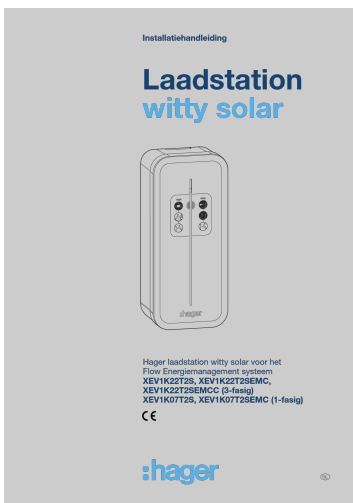
lang:nl score:22 filesize: 17.03 M page_count: 30 document date: 2022-06-29



[pdf] Declaration of Conformity Catalog

EU Declaration of Conformity FR EN inter diff cd282u Michaela Weber XEV1K22T2SEMC Hager EUDOC 0057 05 2023 SIGNED hager fr catalogue product asset file |||

DCLARATION UE DE CONFORMIT N 0057.05-2023 EU DECLARATION OF CONFORMITY NO. Nous / We HagerEnergy Gmb ... g station Kit for electrical vehicle solar version Rfrence s / Type reference s XEV1K22T2SEMC - **XEV1K07T2SEMC** Marque commerciale / Trademark Hager Est sont conforme s la lgislation d harmon... lang:en score:22 filesize: 184.32 K page_count: 3 document date: 2023-05-24



[pdf]

Laadstation witty solar Hager 07 02 AC voedingskabel en Ethernet kabel aansluiten 1 Kiezen op welke plaats de kabels door het afdichtingsrubber moeten worden geleid 23 1095 INSTALLATIONSANLEITUNG LADESTATION WITTY SOLAR NL W assets hager step content P HA 39950089 Document std lang all ||| Installatiehandleiding Laadstation witty solar Hager laadstation witty solar voor het Flow Energiemanagement systeem XEV1K22T2S, XEV1K22T2SEMC, XEV1K22T2SEMCC 3-fasig **XEV1K07T2S, XEV1K07T2SEMC** 1-fasig NL Juridische informatie De informatie in dit document is eigendom van HagerEnergy GmbH. Voor... lang:nl score:21 filesize: 5.67 M page_count: 60 document date: 2023-06-06

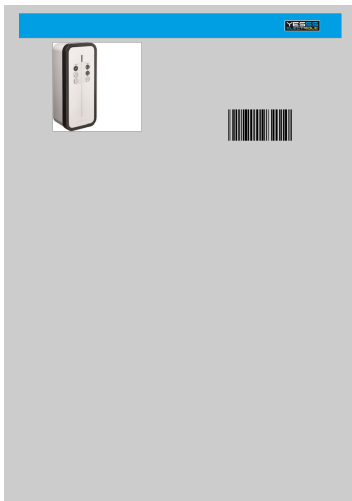


[pdf] Catalog

Scheda tecnica di prodotto XEV1K07T2S witty solar Catalogo online Hager Tecnica catalogo hager bocchiotti it files 0 2426277 1 |||

Fogli prodotto **XEV1K07T2S** XEV1K22T2 EVCS witty solar 1x7kW 1P T2 con lettore RFID Propriet tecniche Design Modalit di fissaggio Principali caratteristiche elettriche Tensione nominale Frequenza nominale Corrente nominale Potenza Potenza di allacciamento Potenza dissipata con il cavo Alimentazione e...

lang:it score:21 filesize: 286.81 K page_count: 1 document date: 2023-10-16



[\[pdf\]](#)

REF XEV1K07T2 compatible avec Apple HomeKit NON possible support IFTTT Google Assistant Amazon Alexa Dpublicnewapptempproduitsfiche produit 4982667 yesss fr voir fiche |||

FICHE PRODUIT REF : **XEV1K07T2** HAGER Witty 1x7kW 1P T2 cl DETAILS DU PRODUIT CODE EAN: 4012740984010 Avec un encombrement optimis. un design sobre et soign. la nouvelle borne witty est robuste IK10 et respire la qualit. Maniable et facile installer en intrieur ou exterieur IP55 elle se pose au mu...

lang:fr **score:21** filesize: 20.11 K page_count: 2 document date: 2022-09-07

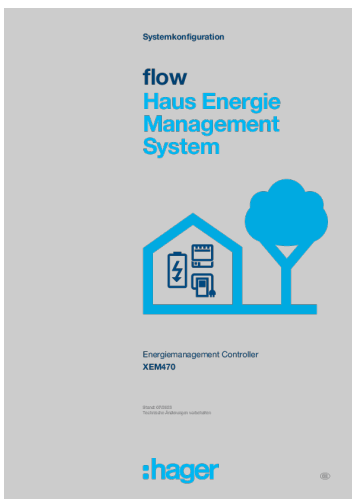


[\[pdf\]](#) Guide

6LE007169B Inst Borne charge XEV1Kxx FR indd INST BORNE CHARGE XEV1KXX WEB Guide d installation fr 2022 03 16 EVCS witty 1x22kW 3P T2 TE clé XEV1K22T2TE Hager assets hager step content P HA 22814590 Document std lang all |||

XEV1K07T2TE / XEV1K22T2TE XEV1K22T2T / XEV1K22T2TET**XEV1K07T2TPFR** **XEV1K07T2TETPFR** a notice d installation Borne de charge witty pour vhcule lectrique Avant toute opration sur la borne, coller une des tiquettes produit fournie dans l emballage sur la premire page de la notice Utilisateur. 6LE007169B...

lang:fr **score:21** filesize: 19.66 M page_count: 44 document date: 2022-03-16



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

Systemkonfiguration flow Home Energy Management System DE 2023 07 Montageanleitung de 08 01 Energiesp 6 5kWh Ladest EMC R2 XEMV3000 Hager FLOW SYSTEMKONFIGURATION MANUAL assets hager step content P HA 40468646 Document std lang all |||

Systemkonfiguration flow Haus Energie Management System Energiemanagement Controller XEM470 Stand: 0 ... Ladestationen „witty solar 06.04.01 Kompatible Ladestationen Ladestation Best.-Nr. XEV1K22T2S **XEV1K07T2S** XEV1K22T2TFS XEV1K .. Stand: 2023-03 Beschreibung Ladestation witty solar 22kW 1P/3P a...

lang:de **score:21** filesize: 4.34 M page_count: 38 document date: 2023-08-01

Ficha de dados do produto

XEV1K07T2

witty start 1x7kW 1P T2 com chave

Características técnicas

Amplificação	Modo de fixação	Montagem na parede
Funções		
Desarmamento	Não	
Ativação remota	Sim	
Conectividade		
Protocolo de comunicação	1	
Protocolo de comunicação	2	
Protocolo de comunicação	3	
Protocolo de comunicação	4	
Protocolo de comunicação	5	
Protocolo de comunicação	6	
Protocolo de comunicação	7	
Protocolo de comunicação	8	
Protocolo de comunicação	9	
Protocolo de comunicação	10	
Principais características elétricas		
Tensão nominal	230V	
Propriedade de funcionamento	2000 Hz	
Corrente nominal	32 A	
Dimensões		
Profundidade máxima instalada	175 mm	
Altura máxima instalada	200 mm	
Comprimento	100 mm	
Comprimento máximo instalado	200 mm	
Potência		
Capacidade máxima	6,33 kW	
Potência máxima instalada	7 kW	
Alimentação		
Forma de onda para alimentação de energia	1 fase	
Material, acabamento, cores		
Cor RAL	RAL 7035 - Branco clássico	
Material	plástico ABS	

Seguir a especificações técnicas

[pdf] Catalog

XEV1K07T2 17 lug 2024 — witty start 1x7kW 1P T2 com chave Características técnicas Funções
functacescontro Não wloadmanagement Sim Conectividade numberchargingpoint hager pt catalogo
catalog product id |||
XEV1K07T2 XEV1K07T2 witty start 1x7kW 1P T2 com chave Características técnicas
Arquitetura Modo de fixação Funes functacescontro wloadmanagement Conectividade
numberchargingpoint numbersocketcee numbersocketgb numbersockettyp2
numbersockettyp3 numbervehconnchademo numbervehconnecttyp1
numbervehconnect...
lang:pt score:21 filesize: 99.79 K page_count: 2 document date: 2024-09-11

witty start

carports, parking pour véhicules électriques

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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[pdf] Dimension Guide Label

Fiche technique borne de charge witty XEV1K07T2TPFR Anidesk XEV1K07T2 hager be files 0 739922 1
|||
Descriptif technique - solution de charge witty start Solution de charge pour véhicules
électriques et ... 7 kW 1 Autorisation de charge par cl ou accs libre Type T2S Z.E.
READY et E.V. READY 1.4 Rfrence : **XEV1K07T2** Caractéristiques techniques Tension
et courant assign Alimentation Puissance de charge Mod...
lang:fr score:20 filesize: 2.04 M page_count: 3 document date: 2022-04-25

witty start

XEV1K07T2 XEV1K11T2 / XEV1K22T2

manuais de instalação - p. 2
Estação de carregamento
Witty para veículos elétricos

Witty

[pdf] User Manual

XEV1K07T2 XEV1K11T2 XEV1K22T2 Hager disjuntor a montante e bloqueie o aparelho se for necessário
Depois de Num controlador B1280 equipado com uma placa opcional Wi Fi XEVA220 o 6LE007929B
INST BORNE CHARGE XEV1KXX PT WEB assets hager step content P HA 22822574 Document std lang
all |||
XEV1K07T2 XEV1K11T2 / XEV1K22T2 t manual de instalação - p. 2 Estao de
carregamento Witty para veiculos elétricos 6LE007929B Sommaire 1. Leia antes de
qualquer cablagem na estao de
carregamento.....
lang:es score:20 filesize: 18.07 M page_count: 29 document date: 2022-05-30

Fiche technique du produit
XEV1K07T2

Witty borne de charge IP55 1x7kW 1P T2 avec clé

Caractéristiques techniques

Puissance	7 kW
Puissance max. par point de chargement	7 kW
Puissance nominale	6,3 kW
Puissance	100 - 160 W

Alimentation électrique

Nombre de phases pour l'alimentation	1
Charge	

Courant électrique

Courant assigné nominal	32 A
-------------------------	------

Connectivité

Quartier des ports de chargement	1
----------------------------------	---

Fonctions

Avec gestion de charge	Oui
------------------------	-----

Équipement

Nombre de points de montage	1
Zone d'installation de montage	Non
Avec câble à montage de support	Oui

Raccordement

Type de raccordement	Type T2
----------------------	---------

Dimensions

Hauteur	333,50 mm
Largeur	220 mm
Profondeur	100 mm
Profondeur	175 mm

Installation, montage

Montage	Montage mural
---------	---------------

Marque

Marque de production (P)	IP55
Cote de protection (P) contre les chocs	IP55
Catégorie	IP55

Toutes les données sont sujettes à erreur ou modification

[pdf] Dimension Guide Catalog

XEV1K07T2 31 gen 2025 — Witty borne de charge IP55 1x7kW 1P T2 avec clé Caractéristiques

techniques Puissance max par point de chargement hager fr catalogue catalog product id |||

XEV1K07T2 XEV1K07T2 Witty borne de charge IP55 1x7kW 1P T2 avec clé

Caractéristiques techniques Puissance Puissance max. par point de chargement

Puissance raccorde Frquence Frquence Alimentation lectrique Nombre de phase pour l

alimentation d energie Courant lectrique Courant assign nominal Connectiv...

lang:fr score:20 filesize: 104.9 K page_count: 1 document date: 2025-03-10



[pdf] Flyer Accessories Borchure

Scarica la brochure Brochure e depliant Hager Bocchiotti flyer witty start hager bocchiotti it media files

brochures |||

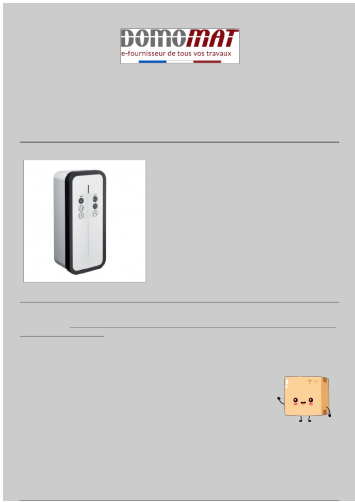
Soluzione di ricarica per veicoli elettrici Witty start la ricarica elettrica diventa semplice

Car ... n semplicit a tutte le richieste dei clienti, anche quelli pi esigenti. Per te, con te.

XEV1K22T2 **XEV1K07T2** Garage, spazio coperto o esterno destinato al parcheggio in

edifici condominiali residenz...

lang:it score:20 filesize: 522.48 K page_count: 4 document date: 2022-03-04



[pdf]

Notice XEV1K Hager notice xev1k domomat |||

Notice - XEV1K.. - Hager Borne de recharge WITTY T2 avec clé Hager - 1x7kw - IP55

Rf **XEV1K07T2** 880.64TTC* Voir le produit : [https://www.domomat.com/69198-borne-](https://www.domomat.com/69198-borne-de-recharge-witty-t2-avec-cle-hager-1x7kwip55-hager-xev1k07t2.html)

de-recharge-witty-t2-avec-cle-hager-1x7kwip55-hager-**xev1k07t2**.html Le produit

Borne de recharge WITTY T2 avec clé Hager - 1x7kw - IP55 est en ...

lang:fr score:20 filesize: 2.84 M page_count: 13 document date: 2024-01-26



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Εντυπα προϊόντων Hager Hellas 22GR0064NELE witty start web hager gr files 0 1348224 1 |||

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- mm : 553,5 x 250,5 x 173 x x **XEV1K07T2** XEVA100 / 7,4kW - 32A 11kW - 16A 22kW

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