

TecTake 405183

TecTake 2-in-1 Electric Cooler and Warmer User Manual

Model: 405183 | Brand: TecTake

1. INTRODUCTION

Thank you for choosing the TecTake 2-in-1 Electric Cooler and Warmer. This versatile appliance is designed to keep your food and beverages either cool or warm, making it ideal for camping, road trips, picnics, and everyday use. With its dual functionality and portable design, it offers convenience and reliability wherever you go.

This manual provides essential information for the safe and efficient operation of your cooler/warmer. Please read it thoroughly before first use and keep it for future reference.

2. SAFETY INSTRUCTIONS

To ensure safe operation and prevent damage, please observe the following safety precautions:

- Always connect the appliance to a power source that matches the voltage specified on the rating label (12V DC or 220-240V AC).
- Do not immerse the appliance, cord, or plug in water or other liquids.
- Keep the ventilation openings clear and unobstructed to ensure proper airflow and prevent overheating.
- Do not use the appliance if the power cord or plug is damaged, or if the appliance malfunctions or has been dropped. Contact qualified service personnel for repair.
- Avoid placing hot items directly into the cooler/warmer when in cooling mode, or cold items when in heating mode, as this can reduce efficiency and potentially damage the unit.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory, or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Unplug the appliance from the power source before cleaning or when not in use.
- Do not use abrasive cleaners or sharp objects to clean the interior or exterior of the appliance.

3. PRODUCT OVERVIEW

3.1 Components

The TecTake Electric Cooler and Warmer is designed for ease of use and portability. Key components include:

- Main Unit with Insulated Compartment
- Foldable and Lockable Carry Handle
- Control Panel (on lid)
- Ventilation System
- Hidden Cable Compartment
- Removable Separation Grid
- AC Power Cable (220-240V)
- DC Power Cable (12V)



Figure 3.1: The TecTake Electric Cooler and Warmer, showing its spacious interior filled with fruits and bottles, along with the included AC and DC power cables.

3.2 Key Features

- **2-in-1 Functionality:** Capable of both cooling (down to 5°C) and heating (up to 65°C).
- **Generous Capacity:** 25-liter volume provides ample space for snacks, drinks, cosmetics, or medicines.
- **Dual Power Supply:** Operates on 12V DC (car cigarette lighter) and 220-240V AC (standard household outlet).
- **ECO Mode:** Energy-efficient and quiet operation, ideal for extended use.
- **Robust and Lightweight Design:** Made from durable plastic with rounded edges for easy handling and transport.
- **Secure Transport:** Features a foldable handle that locks the lid securely in place.
- **Optimal Organization:** Includes a removable separation grid to divide the interior space into two zones.
- **Integrated Cable Storage:** A hidden compartment on the lid keeps power cables neatly stored.
- **TÜV Certified:** Ensures product safety and quality.

tectake®
VOYAGE & EXTÉRIEUR

Fonction froid et chaud
de 5 °C à 65 °C

CARACTÉRISTIQUES

- XXL Capacité élevée**
de 25 L pour les snacks, les boissons, etc.
- 2IN1 Fonction 2-en-1**
permet de refroidir et de garder au chaud
- Boîtier solide**
en plastique résistant et très léger
- Transport facile**
avec une anse rabattable qui verrouille la boîte
- Mode ECO efficace**
pour un fonctionnement économique et silencieux
- Raccordement flexible**
avec 2 câbles pour la prise de courant ou la voiture

Figure 3.2: Overview of the cooler's main features, highlighting its capacity, dual function, durable build, portability, energy efficiency, and versatile power options.

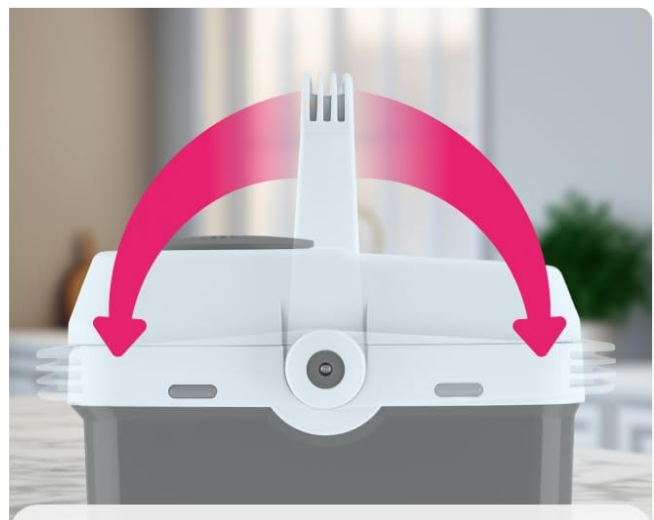
4. SETUP

Follow these steps to set up your TecTake Electric Cooler and Warmer:

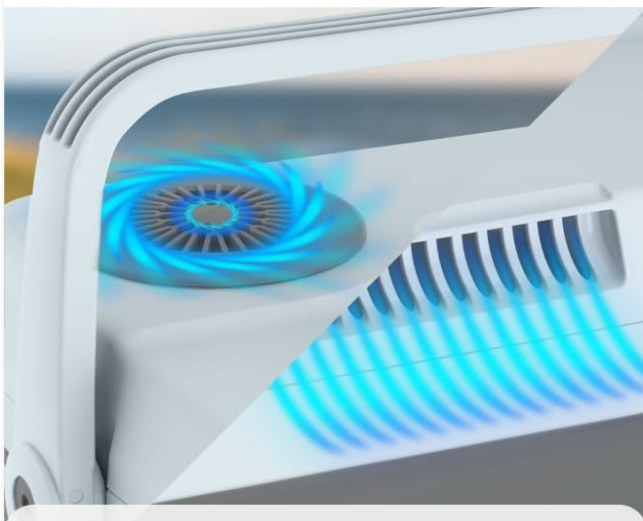
1. **Unpack:** Carefully remove the cooler/warmer and all accessories from its packaging. Retain the packaging for future storage or transport.
2. **Inspect:** Check the appliance for any signs of damage. Do not use if damaged.
3. **Placement:** Place the cooler/warmer on a stable, flat surface. Ensure there is adequate ventilation around the unit, especially around the fan openings on the lid.
4. **Connect Power:**
 - **For AC (Household) Use:** Retrieve the AC power cable from the hidden compartment. Plug the cable into the AC input port on the cooler/warmer, then plug the other end into a standard 220-240V AC wall outlet.
 - **For DC (Vehicle) Use:** Retrieve the DC power cable from the hidden compartment. Plug the cable into the DC input port on the cooler/warmer, then plug the other end into your vehicle's 12V cigarette lighter socket.
5. **Initial Cleaning:** Before first use, wipe the interior with a damp cloth and mild detergent. Rinse and dry thoroughly.



1. **Grille de séparation pratique**
permet de créer 2 zones pour mieux structurer l'espace intérieur



2. **Poignée de transport rabattable**
avec fonction de verrouillage sécurisée
garantit toujours un transport confortable



3. **Système de ventilation efficace**
évacuation rapide de la chaleur et maintient l'ensemble du contenu toujours au frais



4. **Compartiment caché**
permet un rangement ordonné et très peu encombrant des câbles d'alimentation

Figure 4.1: Close-up of the hidden cable compartment on the lid, designed for neat storage of the power cables.

5. OPERATION

Your TecTake Electric Cooler and Warmer offers both cooling and heating functions, along with an energy-saving ECO mode.

5.1 Cooling Mode

To cool items, ensure the cooler is connected to a power source. Locate the switch on the control panel (usually marked with 'COLD' or a snowflake icon) and set it to the cooling position. The internal temperature will drop to approximately 5°C, depending on the ambient temperature.

5.2 Heating Mode

To warm items, connect the cooler to a power source. Locate the switch on the control panel (usually marked with 'HOT' or a flame icon) and set it to the heating position. The internal temperature will rise to approximately 65°C,

suitable for keeping food warm.

5.3 ECO Mode

For energy-efficient and quieter operation, switch the cooler to ECO mode (if available on your model). This mode reduces power consumption while maintaining effective cooling or heating, making it ideal for overnight use or when minimal noise is desired.



UN MULTITALENT BRANCHÉ

Que ce soit pour une personne seule, en résidence universitaire ou en camping, la glacière électrique est un appareil polyvalent. En plus des boissons fraîches, elle permet de garder vos plats au chaud, que ce soit confortablement installé chez vous ou en déplacement !

Figure 5.1: Visual representation of the cooler's dual functionality, maintaining items at 5°C for cooling and 65°C for heating.



Figure 5.2: The cooler's quiet operation and power modes, suitable for various environments.

6. MAINTENANCE

Regular cleaning and proper care will extend the life of your TecTake Electric Cooler and Warmer.

- **Cleaning the Interior:** After each use, especially if food or liquids have spilled, wipe the interior with a damp cloth and a mild, non-abrasive detergent. Rinse with a clean damp cloth and dry thoroughly. Ensure no water enters the electrical components.
- **Cleaning the Exterior:** Wipe the exterior surfaces with a soft, damp cloth. Do not use harsh chemicals or abrasive cleaners.
- **Ventilation:** Periodically check and clean the ventilation openings on the lid to ensure they are free from dust and debris. Use a soft brush or vacuum cleaner to remove any blockages.
- **Storage:** When not in use for extended periods, ensure the cooler/warmer is clean and dry. Store it in a cool, dry place with the lid slightly ajar to prevent odors and mildew.

7. TROUBLESHOOTING

If you encounter issues with your cooler/warmer, refer to the table below for common problems and solutions:

Problem	Possible Cause	Solution
Appliance does not turn on.	No power supply; damaged cable/plug; incorrect voltage.	Check power connection; ensure correct voltage; inspect cable/plug for damage.
Insufficient cooling/heating.	Blocked ventilation; lid not closed properly; ambient temperature too high/low.	Clear ventilation openings; ensure lid is securely closed; allow more time for temperature change.
Excessive noise from fan.	Blocked fan; fan malfunction.	Check for obstructions in fan area; if noise persists, contact support.
Condensation inside.	Normal operation, especially in humid conditions.	Wipe dry periodically.

8. TECHNICAL SPECIFICATIONS

Feature	Specification
Model Number	405183
Capacity	25 Liters
Overall Dimensions (L x W x H)	32 x 44 x 45 cm
Weight	5.7 kg
Cooling Zone Temperature	5 - 8 °C (relative to ambient)
Heating Zone Temperature	55 - 65 °C
Noise Level (ECO Mode)	39 dB
Noise Level (MAX Mode)	49 dB
AC Cable Length	148 cm
DC Cable Length	160 cm
Cooling Power (AC)	58 W

Feature	Specification
Heating Power (AC)	52 W
Cooling Power (DC)	48 W
Heating Power (DC)	40 W
Material	Plastic

DIMENSIONS

Les dimensions peuvent légèrement varier



Dimensions totales
44 x 32 x 45 cm

Grille de séparation
22,5 x 18 cm



Zone réfrigérée
5 - 8 °C

Zone de chauffage
55 - 65 °C

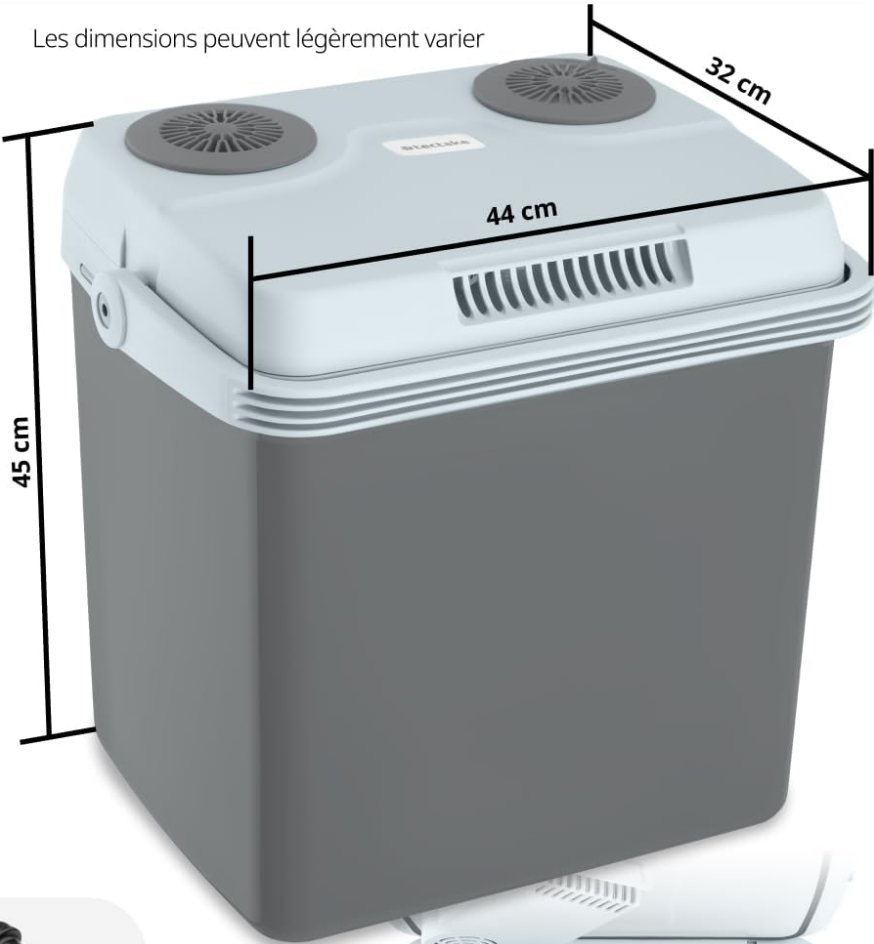
Capacité
25 L



Niveau sonore
Mode ECO
39 dB
Mode MAX
49 dB



Poids
4,5 kg



Câble AC
220 - 240 V
Longueur
148 cm

Puissance
Froid: 58 W
Chaud: 52 W



Câble DC
12 V
Longueur
160 cm

Puissance
Froid: 48 W
Chaud: 40 W

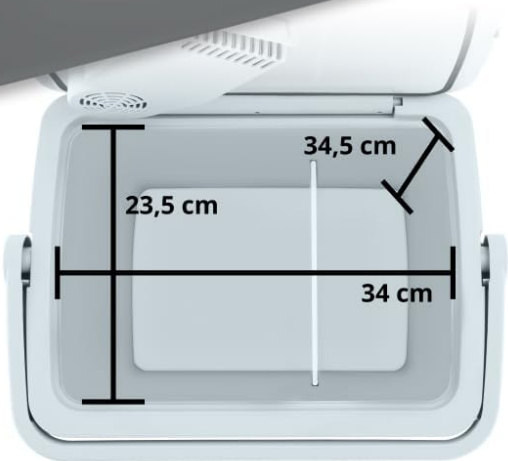


Figure 8.1: Detailed dimensions and specifications of the cooler, including internal and external measurements.

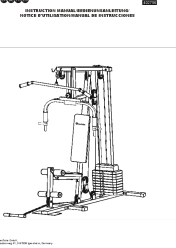
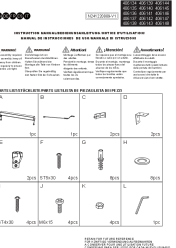
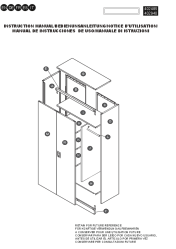
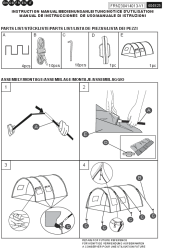
9. WARRANTY AND SUPPORT

Your TecTake Electric Cooler and Warmer is manufactured to high-quality standards and is designed for reliable

performance. For information regarding warranty coverage, technical support, or spare parts, please refer to the contact details provided with your purchase or visit the official TecTake website.

Please retain your proof of purchase for any warranty claims.

Related Documents - 405183

	TecTake 402756 Home Gym Assembly and Exercise Guide Instruction manual for the TecTake 402756 home gym, covering assembly, safety precautions, and exercise guidance. Includes preparation tips and warm-up/cool-down routines.
	2-in-1 Grass Shear / Hedge Trimmers WIRELESS BATTERY LI-ION 7.2V - User Manual Comprehensive user manual for the 2-in-1 Grass Shear / Hedge Trimmers WIRELESS BATTERY LI-ION 7.2V (Model 401542). Includes technical specifications, intended use, safety warnings, operating instructions, maintenance, and troubleshooting.
	Roller Blind Installation Manual Comprehensive instruction manual for the installation of a roller blind, including parts list, assembly steps, and contact information for tectake.
	Assembly Instructions for TecTake Wardrobe (Models 402485, 402940) Comprehensive assembly instructions for TecTake wardrobe models 402485 and 402940, detailing parts list and step-by-step assembly guidance in multiple languages.
	tectake Roskilde 6-Person Camping Tent Assembly Instructions Assembly guide for the tectake Roskilde 6-person camping tent, including parts list and step-by-step instructions. Model FRN230414013-V1.

Assembly Instructions for TecTake Tent (Models 404816-404820)

Step-by-step assembly guide for TecTake tents, including parts list and assembly diagrams. Covers models 404816, 404817, 404818, 404819, and 404820.

Documents - TecTake – 405183

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Produktdatablad Fler biltillbehör köpa online billigt tectake Fiche 2084531 SV eprel ec europa eu fiches
refrigeratingappliances2019 |||

Produktinformationsblad KOMMISSIONENS DELEGERADE FRÖRDNING EU
2019/2016 vad gller energimrkning av kyl-/frysprodukter Leverantrens namn eller
varumrke: TTKG2024 Leverantrens adress: Qualittssicherung, Tauberweg 41, 97999
Igersheim Igersheim, DE Modellbeteckning: **405183** Typ av kyl-/frysprodukt...
lang:no **score:25** filesize: 89.09 K page_count: 2 document date: 2025-02-04

[\[pdf\]](#) Dimension Guide

Fiche produit Autres accessoires voiture acheter en ligne à bas prix tectake 2084531 FR eprel ec europa
eu fiches refrigeratingappliances2019 |||

Fiche d'information sur le produit RGLEMENT DLGU UE 2019/2016 DE LA
COMMISSION en ce qui concerne ... e du fournisseur: Qualittssicherung, Tauberweg
41, 97999 Igersheim Igersheim, DE Rfrence du modle: **405183** Type d'appareil de
rfrigration: Appareil faible niveau de bruit: Non Appareil de stockage ...
lang:fr score:24 filesize: 90.71 K page_count: 3 document date: 2025-02-04

[\[pdf\]](#) Dimension Guide Label

Fiche 2084531 EN eprel ec europa eu fiches refrigeratingappliances2019 |||
Product Information Sheet COMMISSION DELEGATED REGULATION EU
2019/2016 with regard to energy labelling of refrigerating appliances Supplier s name
or trade mark: TTKG2024 Supplier s address: Qualittssicherung, Tauberweg 41,
97999 Igersheim Igersheim, DE Model identifier: **405183** Type of refig...
lang:en score:18 filesize: 89.16 K page_count: 2 document date: 2025-02-04

Produktdatenblatt					
DILIGENTE VERORDNUNG (EU) 2015/1075 DER KOMMISSION zur Energieverbrauchsmessung von Kühlgeräten					
Name oder Handelsname des Lieferanten: TFK22024					
Auschnitt des Lieferanteils: Gussblechtafel, 1xuber equl, 1,97999 g/grünem Eisenstein, DE					
Modellnummer: K05L113					
Art des Kühlgutes:					
Geschlossener Gürtel:	Nein	Baumart:	Freistehend		
Weiterzugeben:	Nein	Andere Kühlgüter:	Nein		
Allgemeine Produktparameter:					
Parameter	Wert	Parameter	Wert		
Gesamtanlassungen (in Milliwatt)	Nike Breo- Tute 4 430 3 200	Gesamtkühlmittel (in der ersten U)	ZS		
EEL	Tute	Energieeffizienzklasse	E		
Lüftungsfunktionen (in dB(A) bei 1 m)	49	Lüftungsfunktionsskala	E		
Jährlicher Energieverbrauch (in kWh/a)	76	Klimaklasse:	gemäßigte Zone		
Mindestumgebungstemperatur (in °C), für die das Kühlgut geeignet ist	16	Hochtemperaturkompatibilität (in °C), für die das Kühlgut geeignet ist	32		
Voraussetzung:	Nein				
Fachparameter:					
Fachp	Rauminhalt des Fachs (in der ersten U)	Fachparameter und Punkte			
		Eigenschaften ne Tempore rauhheit erhaltung für eine optimale Entlastung entstehung [in °C] Dieses Ein- stellungen dürfen nicht im Video- spruch mit dem Lager- bedingen- gen nach Anhang IV	Gefahren- niveau (in kg/24h)	Defizitwert (in %) des Defizits (max. nach defekt)	

[illegible]

Karta informacyjna produktu								
RPOZPORZĄDZENIE DELEGOWANE KOMISJI (UE) 2019/2055 o odwołaniu do wykazywania energięzycznego urządzenia chłodziarego								
Nazwa dostawcy: Quattrochiller, Tadeusz ul. 41, 87999 Igrzyska (Igrzyska, DE)								
Identyfikator modelu: 420513								
Rodzaj urządzenia chłodziarego:								
Urządzenie o stałym poziomie wydajności	Nie	Typ:	samotłoczeniowe					
Urządzenie do przechowywania wody	Nie	inne urządzenie chłodziare	Nie					
Opisane parametry produktowe:								
Parametr	Wartość	Parametr	Wartość					
Wydajność	4 430							
Całkowita wydajność (w mikrometrach)		Całkowita pojemność (dł. lub l)	25					
Średnica								
Gł. kabla	3 200							
Właściwość efektywności energięzycznej	150	Właściwość efektywności energięzycznej	E					
Pełnomer energii poboru akustycznego (dB(A) i 1 m)	49	Pełnomer energii poboru akustycznego	D					
Roczne zużycie energii (kWh/a)	76	Właściwość efektywności energięzycznej	umiarkowana					
Minimalna temperatura otoczenia (°C), w której można użytkować urządzenie chłodziare	16	Właściwość efektywności energięzycznej	32					
Ustawienie zimowe	Nie							
Parametry komory:								
Rodzaj komory		Parametry komory i ich wartości						
		Właściwość efektywności energięzycznej	Właściwość efektywności energięzycznej	Właściwość efektywności energięzycznej	Właściwość efektywności energięzycznej			
		Właściwość efektywności energięzycznej	Właściwość efektywności energięzycznej	Właściwość efektywności energięzycznej	Właściwość efektywności energięzycznej			

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Produktdatenblatt Schlauchklemmenzangen und Schlauchschellenzangen Werkzeugset 9 teilig zur

Montage Demontage von Spezial Schellen inklusi Fiche 2084531 DE eprel ec europa eu fiches

refrigeratingappliances2019 |||

Produktdatenblatt DELEGIERTE VERORDNUNG EU 2019/2016 DER KOMMISSION

zur Energieverbrauchskennzeichnung von Khlgeräten Name oder Handelsmarke des

Lieferanten: TTKG2024 Anschrift des Lieferanten: Qualittssicherung, Tauberweg 41,

97999 Igersheim Igersheim, DE Modellkennung: **405183** Art des Khlgert...

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Productinformatieblad GEDELEGEERDE VERORDENING EU 2019/2016 VAN DE

COMMISSIE met betrekking tot de energie-etikettering van koelapparaten

de leverancier of handelsmerk: TTKG2024 Adres van de leverancier:

Qualittssicherung, Tauberweg 41, 97999 Igersheim Igersheim, DE Typeaanduiding:

40...

lang:nl score:18 filesize: 88.49 K page_count: 2 document date: 2025-02-04

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Karta danych produktuAuto Moto kupić online tanio tectakev1eprel ec europa eu fiches

refrigeratingappliances2019 Fiche 2084531 PL |||

Karta informacyjna produktu ROZPORZDZENIE DELEGOWANE KOMISJI UE

2019/2016 w odniesieniu do etykietowania energetycznego urządzeń chłodniczych

Nazwa dostawcy lub znak towarowy: TTKG2024 Adres dostawcy: Qualittssicherung,

Tauberweg 41, 97999 Igersheim Igersheim, DE Identyfikator modelu: **405183** Ro...

lang:pl score:18 filesize: 90.37 K page count: 3 document date: 2025-02-04

Ficha de informação do produto

REGULAMENTO DELEGADO (UE) 2019/2016 DA COMISSÃO respeitante à etiquetagem energética dos aparelhos de refrigeração

Nome comercial ou nome do fornecedor: TTKG2024

Endereço do fornecedor: Qualitätssicherung, Tauberweg 41, 97999 Igersheim Igersheim, DE

Identificador de modelo: 405183

Tipo de aparelho de refrigeração:

Dispositivo de baixa ruído

Aparelho de armazenagem de vinho

Parâmetros gerais do produto:

Valor

Não

Não

Não

Parâmetro

Valor

Parâmetro

Valor

Altura

4 400

Dimensões totais (milímetros)

4 400

Volume total (dm³ ou l)

25

Profundidade

3 200

EER

100

Classe de eficiência energética

E

Emissão de ruído aéreo (dB(A) re 1 pW)

49

Classe de emissão de ruído aéreo

D

Consumo anual de energia (kWh/a)

76

Classe climática

temperada

Temperatura ambiente mínima (°C) para a qual o aparelho de refrigeração é adequado

16

Temperatura ambiente máxima (°C) para a qual o aparelho de refrigeração é adequado

32

Regulação do inverno

Não

Parâmetros dos compartimentos:

Parâmetros e valores dos compartimentos

Tipo de compartimento

Volume do compartimento (dm³ ou l)

Capacidade de congelamento (kg/24h)

Defrosting type (por definição, minimal defrost-M)

Região 1/2

[pdf]

Ficha do produtomacaco de transmissão Capacidade carga aprox 500 kg Altura trabalho 113 a 192 cm

Base estável com 4 rodízios giv1eprel ec europa eu fiches refrigeratingappliances2019 Fiche 2084531

PT |||

Ficha de informao do produto REGULAMENTO DELEGADO UE 2019/2016 DA COMISSO respeitante etiquetage ... ornededor: Qualittssicherung, Tauberweg 41, 97999 Igersheim Igersheim, DE Identificador de modelo: **405183** Tipo de aparelho de refrigeraao: Aparelho de baixo rudo: No Aparelho de armazenagem de vin...

lang:pt **score:18** filesize: 89.29 K page_count: 3 document date: 2025-02-04

Informační list výrobku

NAZEV KOMISE V PŘENESNÉ PRAVOMOCI (EU) 2019/2016 o ujednání spotřeby energie na energetických štítech chladicích spotřebičů

Název nebo ochranná známka dodavatele: TTKG2024

Adresa dodavatele: Qualitätssicherung, Tauberweg 41, 97999 Igersheim Igersheim, DE

Identifikační značka modelu: 405183

Typ chladicího spotřebiče:

Nikdy žádný spotřebič

Spotřebič pro uchování vína

Obecné parametry výrobku:

Ne

Ne

Ne

Ne

Parametr

Hodnota

Parametr

Hodnota

Výška

4 400

Celkový rozměr (v mm)

4 400

Celkový objem (v dm³ nebo l)

25

Hloubka

3 200

EER

100

Třída energetické účinnosti

E

Uvnitřní emise hluku (Břemeno v dB(A) re 1 pW)

49

Třída emisí hluku (Břemeno v dB(A) re 1 pW)

D

Roční spotřeba energie (v kWh/a)

76

Roční spotřeba energie (v kWh/a)

minimální

Minimální teplota (v °C), pro kterou je chladicí spotřebič vhodný

16

Maximální teplota (v °C), pro kterou je chladicí spotřebič vhodný

32

Zimní nastavení

Nic

Parametry prostoru:

Parametry a hodnoty prostoru

Typ prostoru

Objem prostoru (v dm³ nebo l)

Maximální výkon (v kg/24h)

Defrosting type (por definicí, minimální defrost-M)

Společnost

Adresa

25,0

3,2

-

M

Región 1/2

[pdf]

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Informační list výrobku NAZEN KOMISE V PENESNÉ PRAVOMOCI EU 2019/2016 o ujednání spotřeby energie na energetických štítech chladicích spotřebičů Nzev nebo ochranná známka dodavatele: TTKG2024 Adresa dodavatele: Qualitätssicherung, Tauberweg 41, 97999 Igersheim Igersheim, DE Identifikační značka modelu: **405183**...

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Scheda informativa del prodotto

REGOLAMENTO DELEGATO (UE) 2019/2016 DELLA COMMISSIONE per quanto riguarda l'etichettatura energetica degli apparecchi di refrigerazione

Nome o marchio del fornitore: TTKG2024

Indirizzo del fornitore: Qualitätssicherung, Tauberweg 41, 97999 Igersheim Igersheim, DE

Identificativo del modello: 405183

Tipo di apparecchio di refrigerazione:

Dispositivo a bassa rumorosità

Frigorifero cantina

Parametri generali del prodotto:

Non

Non

Non

Non

Parametro

Valore

Parametro

Valore

Altezza

4 400

Dimensioni complessive (millimetri)

4 400

Volume totale (dm³ o l)

25

Profondità

3 200

EER

100

Classe di efficienza energetica

E

Emissioni di rumore aereo (dB(A) re 1 pW)

49

Classe di emissione di rumore aereo

D

Consumo annuo di energia (kWh/a)

76

Classe climatica

temperata

Temperatura ambiente minima (°C) per la quale l'apparecchio di refrigerazione è adatto

16

Temperatura ambiente massima (°C) per la quale l'apparecchio di refrigerazione è adatto

32

Configurazione invernale

Nic

Parametri degli scomparti:

Parametri e valori degli scomparti

Tipo di scomparto

Volume dello scomparto (dm³ o l)

Capacità di congelamento (kg/24 h)

Defrosting type (per definizione, minimo defrost-M)

Regione 1/2

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Scheda informativa del prodotto REGOLAMENTO DELEGATO UE 2019/2016 DELLA COMMISSIONE per quanto ri ... nitore: Qualittssicherung, Tauberweg 41, 97999 Igersheim Igersheim, DE Identificativo del modello: **405183** Tipo di apparecchio di refrigerazione: Apparecchio a bassa rumorosit: No Frigorifero cant...

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