

TOYOTA Electric Stand Up "E" Series

Preventive Maintenance

The numbers in this drawing correspond to the numbers in the first column of the SCHEDULED MAINTENANCE & INSPECTIONS TABLE.

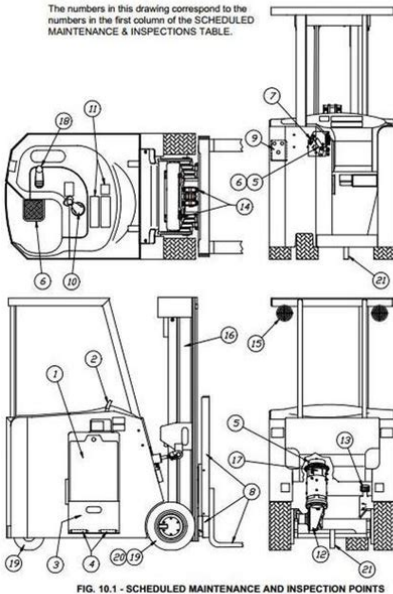


FIG. 10.1 - SCHEDULED MAINTENANCE AND INSPECTION POINTS

4900

10.1

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## Book Descriptions:

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## Book Descriptions:

# combiCool cas-60 manual

Chapter 2. Prior to Installation

### List of Materials, Continued

#### Powering materials

The powering materials consist of the following categories:

- Power injectors
- Power cables
- Power modules & connectors

#### Power injectors

The following table shows the power injectors:

Item	Order Code / Photo	Description
A	 POE-ID-AC75	PoE injector, indoor, -20°C to +40°C, 90 VAC to 264 VAC, 47 Hz to 63 Hz, 75 W. (AC power cord - EU plug <sup>21)</sup> is included)
B	 POE-IDH-AC56	PoE injector, indoor, temperature hardened, -40°C to +60°C, 90 VAC to 264 VAC, 47 Hz to 63 Hz, 56 W. (AC power cord - EU plug is included)
C	 PONE-OD-DC	PonE injector, outdoor, wall mount <sup>22)</sup> , -50°C to +65°C, 48 VDC, 60 W (4 x screws and upats, are included & an M3 grounding screw is pre-installed on the unit).
D	 PONE-OD67-AC	PonE injector, outdoor, wall mount, temperature hardened, -40°C to +55°C (operation), 90 VAC to 264 VAC, 47 Hz to 63 Hz, 70 W, IEC 60529 / IP67 class. Ethernet cable glands and power connector are included in the unit package. AC power cable should be ordered separately. <ul style="list-style-type: none"><li>• For wall installation, 4 x screws and wall plugs are included in the unit package.</li><li>• For pole installation, a bracket and accessories (INSTPONE-PL2) should be ordered.</li></ul> For grounding requires GND-KIT16-OD (see page 9) For powering requires AC-PWR-CAB (see page 7)

Continued on next page

<sup>21)</sup> Other plug types can be made available upon customer request

<sup>22)</sup> For pole installation, a bracket and accessories (INST-PONE-PL) should be ordered

CombiCool CAS60 Montageanleitung en gebruiksaanwijzing. Installations og betjeningsvejledning. Monterings och bruksanvisning Installation and operating manual Instrucciones de montaje y uso Istruzioni per l'uso e il montaggio WAECO an. Bestellen Sie einfach unsere Kataloge kostenlos und unverbindlich unter Please order our free catalogue with no obligation to buy on our homepage Bestel onze CAS60.book Seite 3 Freitag, 24. CombiCool CAS60 CombiCool CAS60. CAS60.book Seite 5 Freitag, 24. CombiCool CAS60 CombiCool CAS60 CombiCool CAS60 CombiCool CAS60. Geben Sie sie im Falle einer. Inhaltsverzeichnis CombiCool CAS60 Hinweise zur Benutzung der Anleitung. Die folgenden Symbole werden in dieser Bedienungsanleitung verwendet. Achtung! Sicherheitshinweis Nichtbeachtung kann zu Personen und. Sicherheitshinweis, der auf Gefahren mit elektrischem Strom oder Hinweis Beachten Sie bitte auch die nachfolgenden Sicherheitshinweise. Sicherheitshinweise CombiCool CAS60. Sie es nicht in Betrieb nehmen. CombiCool CAS60. Sicherheitshinweise Stecker trocken sind. Sicherheitshinweise Materialien Papier, trockenes Laub, Textilien auf. Verwenden Sie einen CombiCool CAS60 Lieferumfang. Menge Bezeichnung Technische Beschreibung CombiCool CAS60. Die Betriebsart wird auf Achtung! Bitte beachten Sie den auf dem Typenschild angegebenen und die Pos. in. Bedeutung. Abb. 1, Seite 3 CAS60.book Seite 15 Freitag, 24. CombiCool CAS60 Schaltplan. Den Schaltplan finden Sie in Abb. 2, Seite 3. Pos. in. Abb. 2, Seite 3 CombiCool CAS60. Technische Beschreibung Pos. Bedeutung. Pos. Bedeutung CombiCool CAS60 Vergleichen Sie die Spannungsangabe auf dem Typenschild mit CombiCool CAS60 Hinweis Spannung versorgt wird CAS60.book Seite 19 Freitag, 24. CombiCool

CAS60Achtung! Verwenden Sie nur Propan oder Butangasflaschen kein Erdgas. Achtung!Verwenden Sie einen festeingestellten DINDVGVanerkanten. Dieser muss in DeutschlandAchtung! Der Austausch Ihrer Anschlussleitung muss entsprechendCombiCool CAS60. Anschlussort. Anschluss.<http://harringtonassociateslaw.com/Test/JabzMedicalBillingService/userfiles/etc-source-4-manual.xml>

- **combicool cas-60 manual, waeco combicool cas 60 manual, waeco combicool cas 60 fridge manual, combicool cas-60 manual.**



Schlauch mit SchnellkupplungGasflasche. Schlauchleitung mit Schraubverschluss. DE 50 mbar. AT 50 mbar. DK, FI, NL, NO, SE 30 mbarSeite 5.CombiCool CAS60. Zum Demontieren der GasverbindungRichtung Griff.Seite 5.HinweisFlaschengewinde schrauben Abb. 6 1, Seite 6. Seite 6 durch Linksdrehung auf den Ausgangsstutzen des DruckreglersCombiCool CAS60Hinweis. Gehen Sie entsprechend wie oben beschrieben vor. Seite 7CombiCool CAS60Achtung!Tipps zum Energiesparen. Einsatzort.Achtung! Beim Gefrieren dehnen sichCombiCool CAS60Inbetriebnahme die optimale Temperatur. WAECO empfiehlt daher, den. Thermostat gesteuert. Betrieb mit 12 V DC. Betrieb mit GasCombiCool CAS60. Gasflasche auswechseln. Achtung!CombiCool CAS60Reinigung und Pflege. Verwenden Sie zur Reinigung keine scharfen Reinigungsmittel. Verwenden Sie nie harte oder spitze Werkzeuge zum EntfernenEs verdunstet beim erneuten BetriebCombiCool CAS60. Tuch.CombiCool CAS60CombiCool CAS60. Technische DatenBruttoinhaltNettoinhaltGasverbrauch. Anschlussdruck nach. BestimmungslandLeistungsaufnahmeCombiCool CAS60. Please read this manual carefully before installing and starting up theIf the device is handed over to another person, this operating manual must be handed over along with it. ContentsNotes on using the manualNotes on using the manual. The following symbols are used in this operating manual. Caution! Safety instruction failure to observe this instruction can cause personal injury or damage the device. Warning! Safety instruction relating to a danger from electrical current or voltage. Failure to observe this instruction can damage the device, impair its function and cause injury. Note. Supplementary information for operating the device.The required action is described stepbystep.Fig. 1 5, page 3 This refers to an element in an illustration in this case. Please observe the following safety instructions.CombiCool CAS60Safety instructionsLeave the following spacesImproper repairs can lead to considerable hazards.<http://www.eldorado777.ro/upload/editor/etc-unison-dimmer-rack-manual.xml>



Always keep and use the device well out of the reach of Do not touch exposed cables with your bare hands. This especially applies when operating the appliance from an AC mains. Safety instructions. CombiCool CAS60 CombiCool CAS60 Operating the appliance safely with gas Quantity. Description Description. Hose and quick coupling for outdoor connection only Intended use Intended use. The refrigerator is designed for cooling and freezing foodstuffs. It If you wish to cool medicines, please check if the cooling capacity of the appliance is suitable for the medicine in question. The refrigerator is designed for operation with a 12VDC power The refrigerator can be operated independently of the electrical The CAS60 is an absorber refrigerator. Note. Two different versions are available. Please note the pressures stated on the type plate and those which CombiCool CAS60 No. in Meaning Circuit diagram. You can find the circuit diagram in fig. 2, page 3. No. in Meaning Brown or red Blue or black Yellow or green Blue Brown CombiCool CAS60. Technical description Item Meaning. Item Meaning CombiCool CAS60 Reversing the door. The refrigerator is delivered with the door hinge on the right. This is how to Check that the voltage specification on the type plate is the same CombiCool CAS60. Connecting the refrigerator Caution! Only select 12 V DC operation battery mode if you are using a Note. Disconnect the refrigerator from the battery when the engine is not Note the following, to ensure that the refrigerator has a suitable power supply Cable cross section. Up to 8 m CAS60. book Seite 41 Freitag, 24. CombiCool CAS60 Connecting to a gas source. Note the following instructions when operating the appliance with Caution! Only use cylinders of propane or butane gas not natural gas with Caution! Always operate the appliance at the pressure shown on the type Please note the pressures which are permitted in your country. Use a DIN DVGW approved pressure regulator with a fixed setting In Germany, it must supply a Caution!

The connection must be replaced in accordance with national There are two ways to connect the refrigerator. Note the connections and Connection location. Connection. Permissible pressure. Outside connection. Hose with quick coupling Gas cylinder. Hose with screw connector. DK, FI, NL, NO, SE 30 mbar Connecting the refrigerator. CombiCool CAS60. Connecting the refrigerator to an outside supply. Note! Only use the WAECO hose with quick coupling optional accessory. Use an open end spanner 17 mm to turn the nut and a 13 mm spanner There are no leaks if no bubbles form. To disconnect the gas To do this, push the sleeve towards the handle with the valve closed. CombiCool CAS60. Connecting the refrigerator. Connecting the refrigerator to a gas cylinder Do not use additional seals. Note. On gas cylinders with an internal ball valve you must screw the Use an open end spanner 17 mm to turn the nut and a 13 mm spanner Use an open end spanner 17 mm to turn the nut and a 13 mm spanner There are no leaks if no bubbles form. In European countries outside Germany, a hose clip is used instead of a screw connection. The procedure is as described above Switching on the refrigerator. CombiCool CAS60 CombiCool CAS60 Using the refrigerator. Before using the appliance for the first time, clean it inside and out. Food may only be stored in its original packaging or in suitable containers. Note. The cooling performance can be affected by. Only put items in the refrigerator which can be kept at the selected Note! Make sure food and liquids in glass bottles and jars are not cooled CombiCool CAS60. Using the refrigerator The refrigerator reaches its ideal temperature within four hours of being The refrigerator cools constantly during 12 V DC operation. Gas operation. When running on liquid gas, you can partially regulate the temperature using Making ice cubes. Do not put bottles or cans of fizzy drinks in the freezer compartment, as they will burst in the cold. This is the quickest way to make ice cubes.

<https://events.citeve.pt/chat-conversation/boss-br-1600-manual-portugues>

CombiCool CAS60. Cleaning and maintenance. Replacing the gas cylinder. Only change the gas cylinder in well ventilated areas. Make sure that there are no naked lights in the area. Change the gas pipe if the material is damaged. Caution! Always disconnect the power cable or the hose line before cleaning. Caution! Never clean the appliance under running water or in dish water. Do not use abrasive cleaning agents or hard objects during cleaning as these can damage the refrigerator. Defrosting the refrigerator. Humidity inside the appliance can form frost and impair cooling. Therefore, Caution! Never use hard or sharp tools to remove ice or to loosen objects. Guarantee. If it is thicker than 4 mm, defrosting is necessary. This is how to defrost the It evaporates when the appliance is switched on again. Cleaning the refrigerator. Our general guarantee conditions apply. If the product is defective, please return it to the WAECO branch in your country see the back of the instruction. Please also include the following. If you wish to finally dispose of the appliance, ask your local recycling centre or specialist dealer for details about how to do this in CombiCool CAS60. Troubleshooting. If malfunctions occur, check the following. If the malfunctions persist despite these checks, contact the WAECO branch. CombiCool CAS60. Technical data. Gross capacity. Net capacity. Gas consumption. Connection pressure by country. Category I3, liquid gas. Power consumption. Power consumption. Versions, technical modifications and delivery options reserved. The appliance has e1 certification. This appliance is CFC free. The appliance conforms to the following directives. CombiCool CAS60. Veuillez lire ce manuel avec attention avant le montage et la mise en. En cas de revente de l'appareil, veuillez le. Remarques concernant l'utilisation de ce manuel. Remarques concernant l'utilisation de. Attention ! Attention. Remarque. CombiCool CAS60. CombiCool CAS60. CombiCool CAS60. Accessoires.

<http://clinicafootcenter.com/images/carbine-6900-installation-manual.pdf>



Flexible et raccord rapide uniquement pour le raccordement CombiCool CAS60. Description technique Attention ! Pos. dans Signification Description technique Pos. dans CAS60.book Seite 59 Freitag, 24. CombiCool CAS60 Pos. Signification. Pos. Signification CombiCool CAS60 Attention ! Remarque Attention. Tenez compte des remarques suivantes avant de faire fonctionner Attention. Utilisez uniquement des bouteilles de gaz propane ou butane pas. Attention. Faites fonctionner l'appareil uniquement avec une pression. En Allemagne, il est par exemple de 50 mbars. Attention ! CombiCool CAS60. Lieu de raccordement. Raccordement. Flexible avec raccord rapide Bouteille de gaz. DE 50 mbars. AT 50 mbars. DK, FI, NL, NO, SE 30 mbars CombiCool CAS60 Remarque CombiCool CAS60. Remarque Avant de mettre l'appareil en service, vous devez, pour des raisons Attention ! CombiCool CAS60 Attention. En gelant, les boissons et aliments liquides augmentent de Fonctionnement sur 12 V CC. En fonctionnement sur courant continu de 12 V, l'appareil refroidit en permanence. Fonctionnement au gaz CombiCool CAS60. Ne placez pas de bouteilles ou de canettes contenant des boissons Changement de la bouteille de gaz. Attention ! Entretien et nettoyage Entretien et nettoyage. Attention ! Attention. N'utilisez jamais d'outils durs ou pointus pour enlever les couches CombiCool CAS60. Garantie Si le produit CombiCool CAS60 Contenu net Consommation en gaz. Pression d'alimentation selon Cet appareil ne contient pas de CFC. Cet appareil est conforme aux directives suivantes. CombiCool CAS60. En caso de vender o entregar el aparato a otra persona, CombiCool CAS60 Indicaciones relativas a las instrucciones de uso Nota Indicaciones de seguridad CombiCool CAS60 No toque directamente con las manos un cable sin aislamiento. Esto rige especialmente en caso de funcionamiento con la red CombiCool CAS60. Indicaciones de seguridad Indicaciones de seguridad Seguridad durante el funcionamiento del aparato Utilice un presostato fijo homologado.

<http://clinicamaxclin.com/images/caravelle-manual.pdf>



DIN EN 12864. CombiCool CAS60 Volumen de entrega Accesorios La nevera es apta tanto para enfriar como para congelar alimentos. En caso de que necesite enfriar medicamentos, compruebe que la potencia CombiCool CAS60 El modo de funcionamiento se ajusta en el panel de mandos en la parte Pos. en. Significado CAS60. book Seite 81 Freitag, 24. CombiCool CAS60 Pos. en. Significado CombiCool CAS60 Pos. Significado. Pos. Significado CombiCool CAS60 La nevera se suministra con la bisagra de la puerta en el lado derecho. Siga CombiCool CAS60 CAS60. book Seite 85 Freitag, 24. CombiCool CAS60 Utilice un presostato fijo homologado DIN EN 12864 de conformidad Puede conectar la nevera de las dos siguientes maneras. Tenga en cuenta Bombona de gas. Manguera con racor. DE 50 mbares. AT 50 mbares. DK, FI, NL, NO, SE 30 mbares CombiCool CAS60. Nota Utilice una llave de boca de 17 mm de anchura y una llave de boca de Si no aparecen burbujas, no hay fugas. CombiCool CAS60. Conectar la nevera a una bombona de gas No utilice juntas adicionales. Nota. Utilice una llave de boca de 17 mm de anchura y una llave de boca de. Utilice una llave de boca de 17 mm de anchura y una llave de boca de Si no aparecen burbujas, no hay fugas. En Europa fuera de Alemania se usa una abrazadera de manguera en vez de un racor. Encender la nevera. CombiCool CAS60 CombiCool CAS60 Poner la nevera en funcionamiento Uso de la nevera Uso de la nevera. Nota Nota CombiCool CAS60. Uso de la nevera. Al congelarse bebidas Tras la puesta en funcionamiento, la nevera alcanza la temperatura ideal al funcionamiento con 12 V CC. Funcionamiento con gas. Al funcionar con gas licuado, puede regularse parcialmente la temperatura a Uso de la nevera. No coloque en el congelador botellas o latas de bebidas con gas, En ese caso, se tienen antes cubitos de hielo. Cambiar la bombona de gas. Compruebe que no haya ninguna fuente de calor en las CombiCool CAS60 Limpieza y mantenimiento. Nunca limpie el aparato con agua corriente o inmerso en agua jabonosa.

No emplee productos de limpieza corrosivos u objetos duros o. Descongelar la nevera. Es posible que la humedad del aire se deposite en forma de escarcha en el. Por este motivo, descongele regularmente el aparato. Nunca utilice herramientas duras o puntiagudas para retirar capas Cuando la capa de hielo tenga un grosor de aprox. 4 mm, debe descongelar CombiCool CAS60. Limpiar la nevera CombiCool CAS60 CombiCool CAS60 Contenido neto Consumo de gas Consumo de potencia Este aparato no contiene CFC. Este aparato cumple las siguientes directivas. CombiCool CAS60. Prima di effettuare il montaggio e la messa in funzione leggere accuratamente questo manuale di istruzioni, conservarlo e in caso di rivendita dell'apparecchio, consegnarlo al cliente successivo. Indice Indicazioni per l'uso del manuale di istruzioni Indicazioni per l'uso del manuale di Nel presente manuale di istruzioni sono impiegati i seguenti simboli. Attenzione! Attenzione! Nota. Informazioni integranti relative all'impiego dell'apparecchio. Fig. 1 5, pagina 3 questi dati si riferiscono ad un elemento in una figura, Osservare anche le indicazioni di sicurezza riportate qui di

seguito. CombiCool CAS60 Indicazioni di sicurezza Tenere le seguenti distanze minime Le riparazioni effettuate in modo scorretto potrebbero causare rischi enormi. Conservare ed impiegare l'apparecchio sempre lontano dalla Non toccare mai i cavi nudi a mani nude. Questo vale soprattutto per il funzionamento con rete di alimentazione in corrente alternata. Indicazioni di sicurezza. CombiCool CAS60 Sostituire un cavo di allacciamento CombiCool CAS60. Indicazioni di sicurezza Impiegare un regolatore di CombiCool CAS60. Dotazione Accessori. Denominazione. Flessibile e giunto rapido solo su raccordo esterno Qualora si debbano conservare medicinali in frigorifero, controllare se CombiCool CAS60. Descrizione tecnica Il tipo di funzionamento viene impostato sul pannello di controllo sito sul lato anteriore.

<http://www.mtpartnersfl.com/wp-content/plugins/formcraft/file-upload/server/content/files/16283e0075ad7e--Btr-93le-manual.pdf>

Osservare i valori della pressione indicati sulla targhetta e autorizzati dal Vostro Paese. Pos. in Significato CombiCool CAS60. Descrizione tecnica Lo schema elettrico si trova nella fig. 2, pag. 3. Pos. in Marrone o rosso Blu o nero Giallo o verde Blu Marrone. CAS60.book Seite 105 Freitag, 24. CombiCool CAS60 Pezzi di ricambio Pos. Significato. Pos. Significato Cambio del lato di apertura della porta Cambio del lato di apertura della porta. Il frigorifero viene consegnato con la cerniera della porta sul lato destro. Per Confrontare i dati della tensione riportati sulla targhetta con quelli CombiCool CAS60 Allacciamento a 12 V CC. A motore spento, staccare il frigorifero dalla batteria per non scaricarla. Prestare attenzione ai seguenti punti in modo tale da poter alimentare il frigorifero con una tensione adatta. Lunghezza cavo. Sezione cavo. Fino a 8 m. Da 8 m a 10 m Allacciamento del frigorifero Allacciamento ad una fonte di gas. Osservare le seguenti indicazioni quando si utilizza l'apparecchio Attenzione! Impiegare solo bombole di gas propano o butano non metano con Attenzione! L'apparecchio deve essere azionato esclusivamente con la Osservare i valori della pressione autorizzati dal Vostro Paese. In Germania deve fornire una pressione di 50 mbar. Attenzione! CombiCool CAS60. Allacciamento del frigorifero. Osservare gli allacciamenti riportati nella tabella e le pressioni ammesse. Tipo di allacciamento. Allacciamento. Pressione ammessa. Allacciamento esterno Flessibile con giunto rapido Bombola del gas. Tubo flessibile con tappo a vite. DK, FI, NL, NO, SE 30 mbar Nota! Impiegare esclusivamente il flessibile WAECO completo di giunto A tale scopo impiegare una chiave fissa apertura 17 mm e per tenere Allacciamento del frigorifero. Per lo smontaggio del collegamento a gas A tal fine spingere il manicotto a innesto con la valvola chiusa in direzione Allacciamento del frigorifero ad una bombola del gas Non utilizzare guarnizioni supplementari. Nota.

Per le bombole del gas con rubinetto a sfera interno invece, il regolatore di pressione deve essere avvitato ruotando verso destra A tale scopo utilizzare una chiave fissa apertura 17 mm e per tenere A tale scopo utilizzare una chiave fissa apertura 17 mm e per tenere CombiCool CAS60. Accensione del frigorifero. In tutti i paesi europei, ad eccezione della Germania, per il fissaggio, al posto del tappo a vite viene usata una fascetta serramanicotto. Procedere come descritto sopra Uso del frigorifero Messa in funzione del frigorifero Nota. I prodotti alimentari possono essere conservati solo nelle confezioni originali o in contenitori adeguati. CombiCool CAS60 Impiego del frigorifero. Assicurarsi che nel frigorifero si trovino solo oggetti o prodotti che Attenzione! Prestare attenzione a non raffreddare eccessivamente bevande o Dopo circa quattro ore di funzionamento il frigorifero raggiunge la Funzionamento con 12 V CC. Durante il funzionamento a corrente continua 12 V l'apparecchio raffredda Uso del frigorifero. Funzionamento a gas Produzione di cubetti di ghiaccio. Attenzione! Sostituzione della bombola del gas. Sostituire la bombola del gas solo in ambienti ben aerati. Assicurarsi che non ci sia nessuna fonte di accensione nelle vicinanze. CombiCool CAS60 Pulizia e cura. Prima di effettuare la pulizia dell'apparecchio, estrarre il cavo di Attenzione! Non lavare mai l'apparecchio sotto acqua corrente e non immergerlo in acqua per risciacquarlo. Sbrinamento del frigorifero. Non impiegare mai utensili duri o accuminati per rimuovere gli

stratiCombiCool CAS60. Garanzia. Pulizia del frigoriferoValgono le nostre condizioni di garanzia generali. Qualora il prodotto risultasse difettoso, La preghiamo di spedire il prodotto alla filiale WAECO del Suo. Paese l'indirizzo si trova sul retro del manuale di istruzioni, oppure al rivenditore specializzato di riferimento.

Per la riparazione e per il disbrigo delleQuando l'apparecchio viene messo fuori servizio definitivamente,CombiCool CAS60Eliminazione dei guasti. Nel caso di disturbi all'apparecchio si prega di controllare i seguenti puntiSe nonostante i controlli i disturbi dovessero permanere, rivolgersi alla filiale. WAECO del proprio Paese l'indirizzo si trova sul retro del manuale di istruzioni, indicando il modello e il numero di serie targhetta oppure al rivenditore specializzato di riferimento. L'apparecchio deve essere riparato solo daCombiCool CAS60. Specifiche tecnicheConsumo di gas. Pressione di collegamento sullaCategoria I3, gas liquidoPotenza assorbitaCertificati di controllo. Con riserva di versioni successive e di modifiche conformi al progresso della. L'apparecchio dispone dellomologazione e1. Questo apparecchio non contiene CFC.CombiCool CAS60. Lees deze handleiding voor de montage en ingebruikname zorgvuldigInhoudsopgaveInstructies voor het gebruik van de handleidingInstructies voor het gebruik van deDe volgende symbolen worden in deze gebruiksaanwijzing gebruikt. Waarschuwing! Veiligheidsinstructie het niet in acht nemen hiervan kan lichamelijkWaarschuwing! Veiligheidsinstructie, wijst op gevaren met betrekking tot elektrische stroom of elektrische spanning het niet naleven kan totInstructie. Aanvullende informatie voor het bedienen van het toestel.De vereiste handelingen worden stap voor stap beschreven.Neem ook de volgende veiligheidsinstructies in acht.CombiCool CAS60VeiligheidsinstructiesHoud de volgende minimumafstanden aanDoor ondeskundige reparaties kunnen grote gevaren ontstaan.Bewaar en gebruik het toestel altijd buiten het bereik van kinderen.Neem nooit blanke leidingen met blote handen vast. Dit geldtVeiligheidsinstructies.

CombiCool CAS60Vervang een beschadigde aansluitkabel alleen door een aansluitkabel van hetzelfde type enCombiCool CAS60Veiligheid bij het gebruik van het toestel met gasGebruik een vast ingestelde DINDVGWerkende drukregelaar conform DIN EN 12864.Omvang van de leveringOmvang van de levering. AantalToebehoren. Omschrijving. Slang en snelkoppeling alleen voor uitwendige aansluitingDe koelkast is geschikt voor het koelen en diepvriezen van levensmiddelen. Het toestel is ook voor op de camping geschikt. Als u medicijnen wilt koelen, gelieve dan te controleren of het koelvermogenDe koelkast is voor het gebruik met een 12VDCspanningsbronDe koelkast kan onafhankelijk van stroom met vloeibaar gas propaan of butaan worden gebruikt.CombiCool CAS60. Technische beschrijvingCAS60 is een absorptiekoelkast. Het toestel is voor drie verschillende modi. De modus wordt op het bedieningspaneel op de voorkant ingesteld. Het toestel is in twee verschillende varianten beschikbaar. Neem a.u.b. de op het typeplaatje aangegeven en de in uw landPos. inBetekenisTechnische beschrijvingHet schakelschema vindt u in afb. 2, pag. 3. Pos. inCombiCool CAS60. CAS60.book Seite 127 Freitag, 24. CombiCool CAS60ReserveonderdelenPos. Betekenis. Pos. BetekenisDeuraanslag vervangenDeuraanslag vervangen. De koelkast wordt met de deurscharnier op de rechterkant geleverd. Ga alsVergelijk de spanning op het typeplaatje met de voorhanden energievoorziening.CombiCool CAS60Op 12 V DC aansluiten. Kies het gebruik met 12 V gelijkstroom accubedrijf alleen als uInstructie. Scheid de koelkast bij motorstilstand van de accu, aangezien dezeNeem de volgende punten in acht om ervoor te zorgen dat de koelkast vanKabellengte. KabeldiameterKoelkast aansluitenOp een gasbron aansluiten. Neem de volgende instructies in acht als u het toestel met gasWaarschuwing! Gebruik uitsluitend propaan of butaangasflessen geen aardgasWaarschuwing! Het toestel mag uitsluitend met de op het typeplaatje aangegevenNeem a.u.b.

de in uw land toegestane drukken in acht. Gebruik een vast ingestelde DINDVGWerkende drukregelaarDeze moet in Duitsland 50 mbar leveren.

<http://www.jfvtransports.com/home/content/boss-br-1600-manual-portugues>