



USER MANUAL

MCE MASTER
CLIMATE SOLUTIONS

**Master Dual Voltage
52ltr De Humidifier**

**Product Code:
DH62DV**



Serial Number Range:

From:

To:

Year Of Manufacture: 2020

***Please note, when ordering online via our website if the part number is not recognised, please Email spares@hscgroupuk.co.uk or Telephone 0115 946 1988**

KEEP THIS BOOKLET FOR FUTURE REFERENCE

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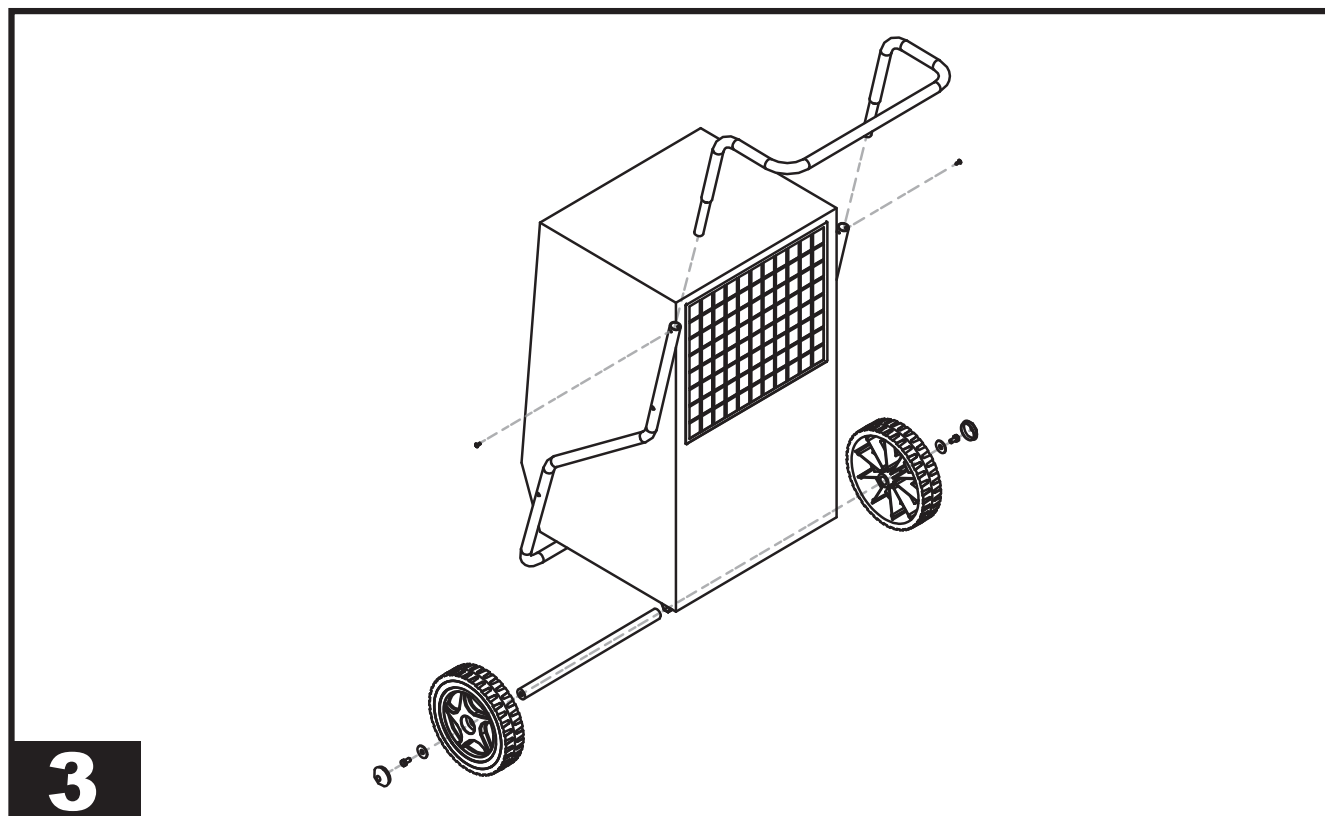
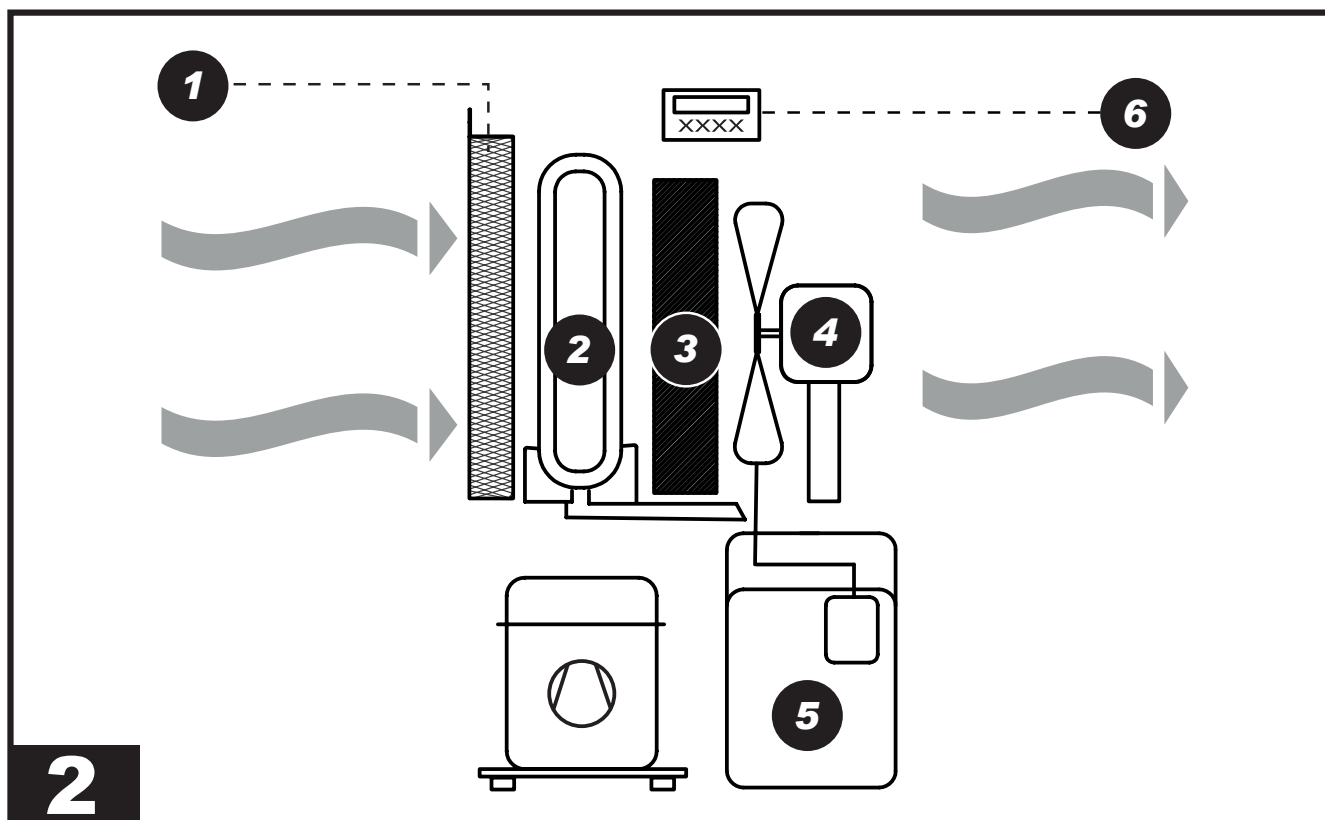
DH 26 - DH 44 - DH 62 - DH 92 - DH 100
DH 44DV - DH 62DV

MODEL	DH 44DV	DH 62DV
	30 ÷ 98 %	30 ÷ 98 %
	1 ÷ 32 °C	1 ÷ 32 °C
	480 m ³ /h-m ³ /ч	480 m ³ /h-m ³ /ч
	41 л-л / 24 h-ч	52 л-л / 24 h-ч
	R1234yf / 365 г-г GWP-Потенциал глобального потепления 4	R1234yf / 340 г-г GWP-Потенциал глобального потепления 4
	~220-240 V-B 50 Hz-Гц 610 W-Вт / 3,1 A	~220-240 V-B 50 Hz-Гц 890 W-Вт / 4,4 A
	~110-120 V-B 50 Hz-Гц 610 W-Вт / 6,2 A	~110-120 V-B 50 Hz-Гц 890 W-Вт / 8,8 A
dB(A)	53 дБ-дБ	53 дБ-дБ
	12 л-л	12 л-л
	46 kg-кг	50 kg-кг
	2,6 mPa LRA 16 A (220-240 V-B) LRA 32 A (110-120 V-B)	2,6 mPa LRA 21,6 A (220-240 V-B) LRA 43,2 A (110-120 V-B)
CO ₂ Eq	1,5	1,4
GWP	4	4

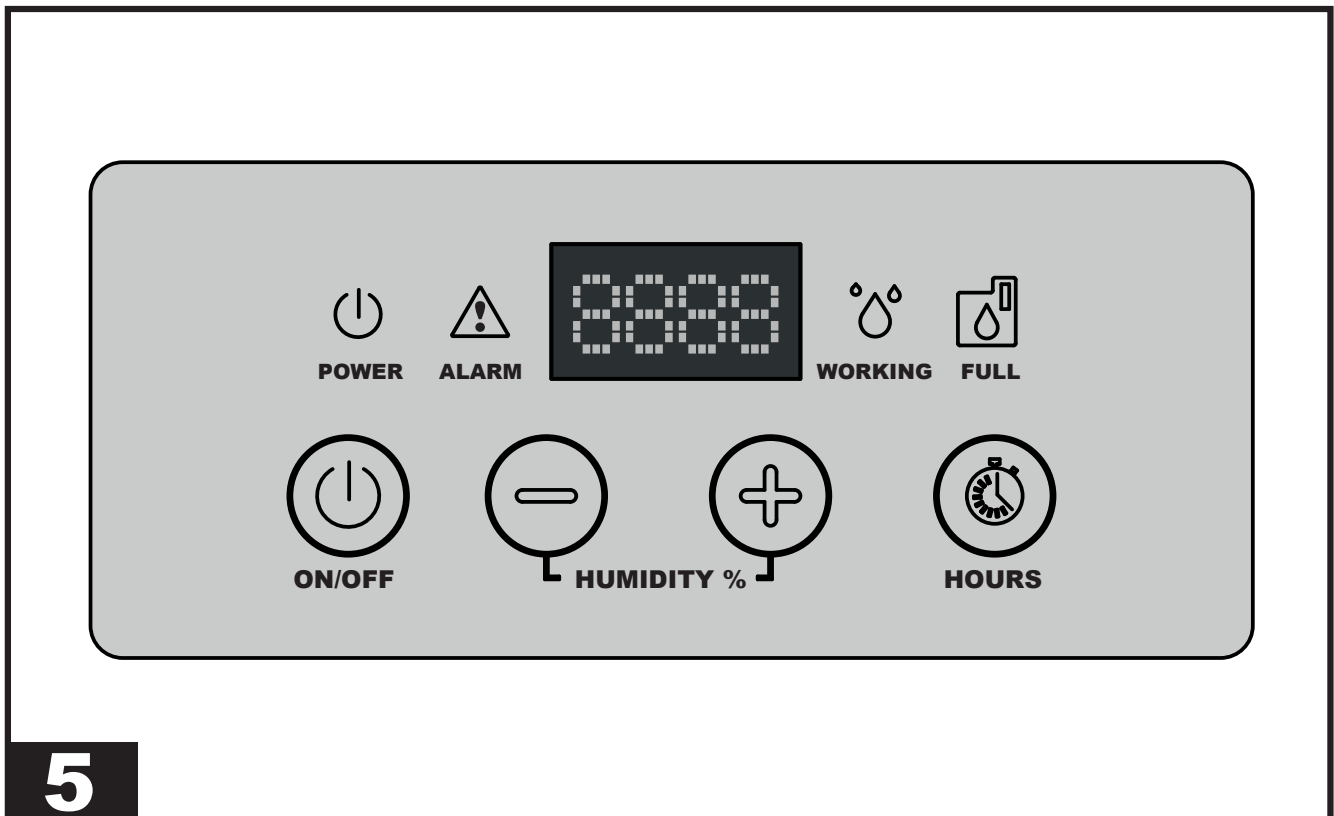
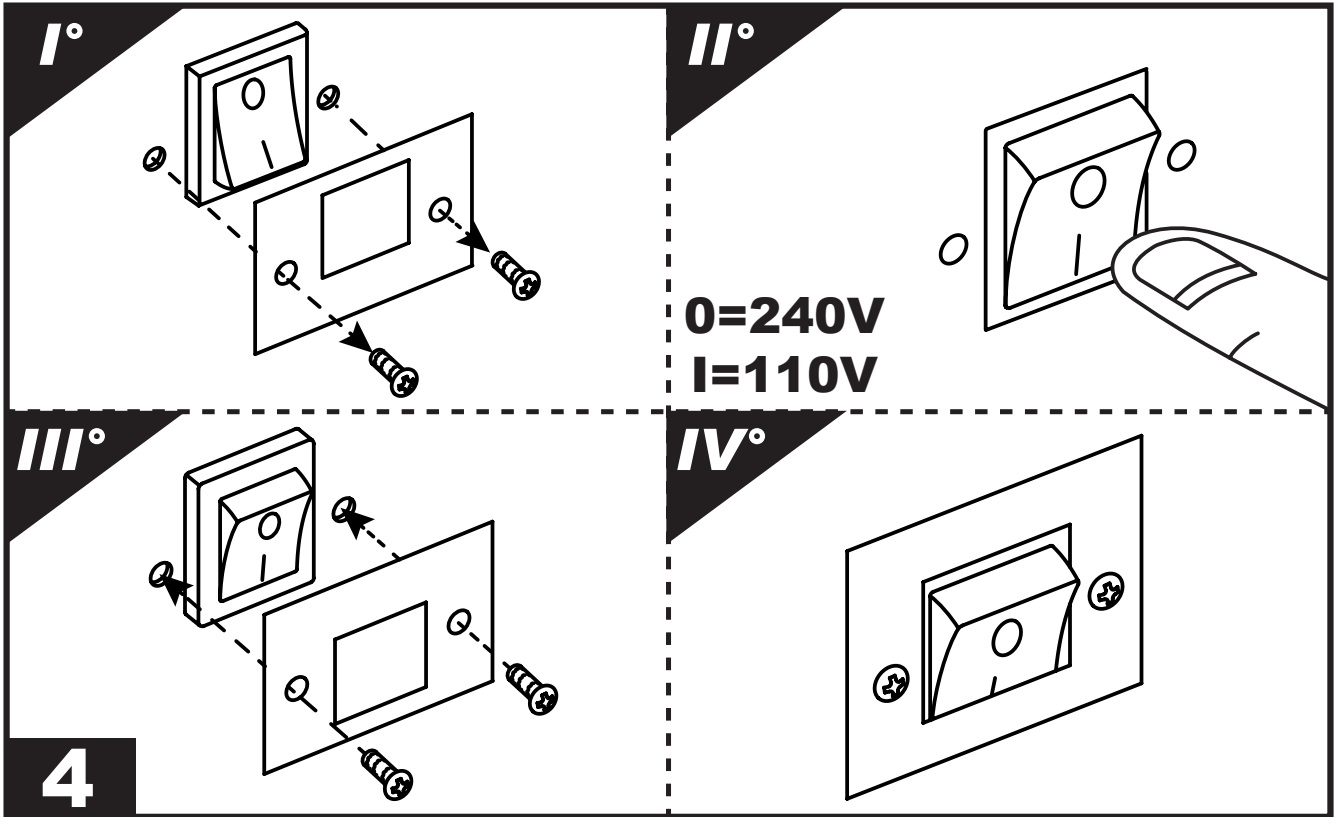
* 30°C - UR 80% - при температуре 30°C и относительной влажности воздуха 80%

 **IMPORTANT:** In order to have a correct function you must use an electrical generator in class G3 or more (frequency variation ±1%, tension variation ±2%). The maximum power of electrical generator must be three time the nominal power of device that you must connect.

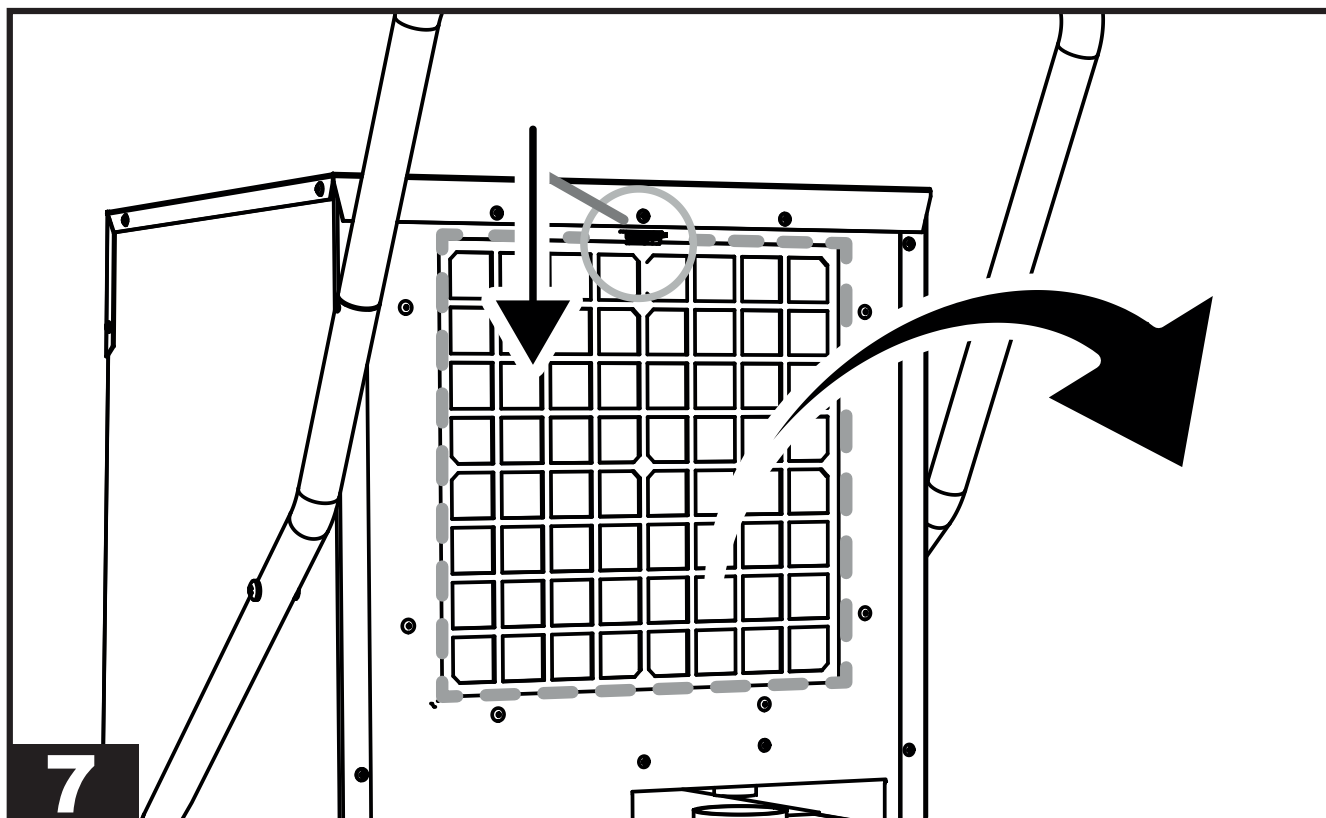
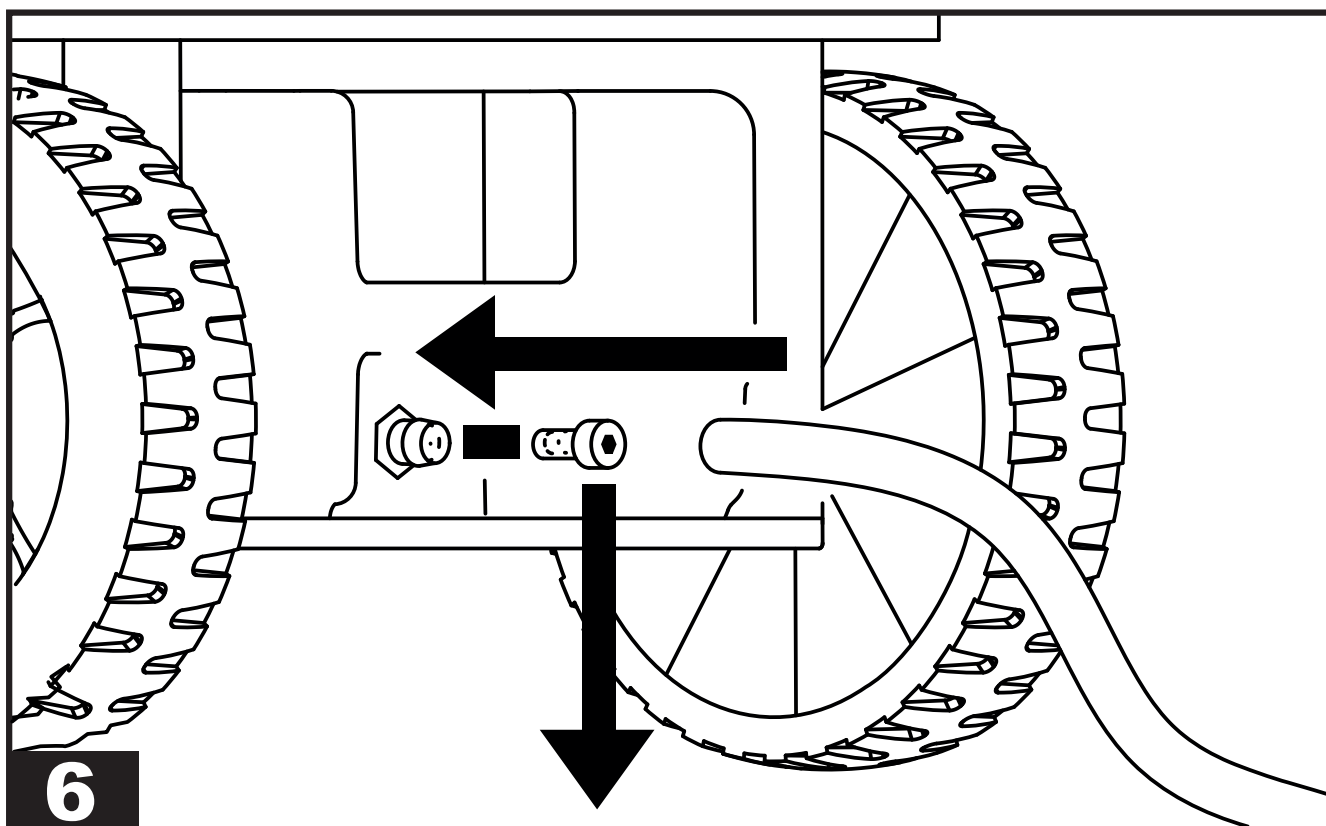
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▶▶▶ 1. INTRODUCTION

▶▶ 1.1. INTRODUCTION

The manual is intended for the end user only in regard to operations that can be performed with closed panels. The operations that require to open doors or panels with tools must only be performed by expert personnel. Each appliance must be connected to the power supply via a cable with a power plug supplied with the unit. For maintenance operations, the power plug must always be disconnected to allow the operator to intervene in safe conditions.

If assistance or spare parts are required, read the identification plate located outside of the unit to identify the appliance (model and serial number).

▶▶ 1.2. GENERAL SAFETY RULES

The purpose of the manual and of the entire documentation supplied is to allow both the installer and operator to correctly perform the installation, start-up and maintenance of the equipment, without causing damage to the personnel in charge and to the unit.

Each appliance is subject to a risk assessment carried out in compliance with current legislation, which defines the necessary actions and implements the protective measures required to achieve the risk reduction objectives.

All activities regarding the operation and maintenance of the unit must be performed:

- ▶ Only by properly trained people, who must implement safe working practices and use the personal protective equipment appropriate to the specific task performed, based on their specific qualification.

- ▶ Only by properly trained people who have read and fully understood the manuals, technical documents and safety documents.
- ▶ Use of the appliance must not be allowed to anyone who is not adequately trained and skilled.

This manual, the technical documents and any security documents attached must be read and stored for the entire lifespan of the appliance:

⚠ CAUTION: This appliance is designed for use in an indoor environment.

⚠ CAUTION: The unit must be connected to an electrical system that complies with local electrical safety regulations.

⚠ CAUTION: The unit must be placed by following the dimensions and spaces required, including the minimum spaces allowed by adjacent structures.

⚠ CAUTION: This equipment must always be connected to earth. We decline any liability for any danger or damage caused if this requirement is not complied with.

⚠ CAUTION: Sharp tools (screwdrivers, needles or the like) must not be inserted into the grids or inside any other panel opening, especially when the unit is open to remove the filter.

⚠ CAUTION: All maintenance and cleaning operations on the unit must be performed with the power supply disconnected. Never remove the front grille or open any part of the unit without first disconnecting the plug from the socket.

⚠ CAUTION: Do not use water to clean the unit. Use a wet cloth to clean the unit.

Never spray water on the unit and its electrical components.

The equipment must always be kept in a vertical position in order to prevent accidental spillage of condensation (water) from the specific container. It is strictly forbidden to move the equipment while connected to the power outlet, as the resulting vibrations and movements may cause the condensation to leak from the specific container, thus affecting the electrical parts.

The unit can only be moved after emptying the condensate tank, and in any case, it is ALWAYS REQUIRED to remove the plug from the socket before moving the appliance. Should water be accidentally spilled on the appliance, the unit must be immediately turned off and disconnected from the power supply, and may only be turned on after eight hours have elapsed.



⚠ CAUTION: The equipment contains R1234yf refrigerant: this gas is flammable. The amount of charge is indicated in the data table of this user manual.

Warning, the refrigerant is odourless.

Do not use any means to accelerate the defrosting process or for cleaning other than those recommended by the manufacturer.

The appliance must be placed in a room that does not have ignition sources continuously in operation (e.g. open flames, a gas appliance while running or an electric heater running).

Do not drill holes into or burn the appliance.

▶▶ 1.3. PERSONAL PROTECTIVE EQUIPMENT

Use the following personal protective equipment during unit use and maintenance operations:

⚠ CLOTHING: Those who carry out maintenance or work on the unit in environments with slippery floors must wear safety shoes with non-slip soles.

⚠ GLOVES: Appropriate gloves must be worn during cleaning and maintenance operations. When refilling the refrigerant gas, the use of appropriate gloves is mandatory in order to prevent the risk of freezing.

⚠ MASK AND GOGGLES: Masks to protect the respiratory tract and safety goggles to protect the eyes must be worn during cleaning and maintenance operations.

▶▶ 1.4. GENERAL SAFETY RULES

The following safety signs, which must be respected, are affixed on the unit:



Read the user manual.



Read the technical manual.



Electric shock hazard.



Flammable material hazard.

⚠ CAUTION: It is strictly forbidden to remove the safety signs on the units.

▶▶▶ 2. GENERAL DESCRIPTION OF THE UNIT

(FIG. 1)

The dehumidifier is an appliance suitable for controlling the humidity of the room it is placed in. Dehumidification is carried out via a refrigeration cycle which is based on the physical

en principle whereby the air, when it comes into contact with a cold surface, wets it, releasing humidity in the form of condensation drops. The equipment is made up as follows (FIG. 2): Air is extracted from the appliance: it passes through the washable filter (1), the aluminium coil (evaporator) (2), the hot exchanger (condenser) (3), the fan (4) and finally the dehumidified air flows out and is recirculated into the room through the grille. The condensed water is collected in the tank (5). A micro-switch stops the appliance when water in the tank reaches a certain level. An electronic board (6) manages the correct operation of the appliance.

This appliance is equipped with a hot gas defrost system, which ensures the correct operation of the dehumidifier within the temperature and humidity range specified in the technical data table.

►► 2.1. REFRIGERANT CIRCUIT

The refrigerant gas used in these units is R1234yf. The refrigerant circuit is built in compliance with current standards.




Flammable material hazard.

This unit is hermetically sealed and contains fluorinated gas R1234yf GWP (R1234yf) = 4.


►►► 3. PRELIMINARY OPERATIONS


►► 3.1. REMOVAL OF THE PACKAGING AND ASSEMBLY

Remove the packaging taking care not to damage the unit. Dispose of the packaging products (wood, plastic, cardboard), taking them to the specialised collection or recycling centres (follow the local regulations in force).


 CAUTION: Depending on the model, assemble the appliance, with any handles, wheels and all relevant hardware (FIG. 3) housed inside the packaging before commissioning.

►► 3.2. INSPECTION

 All units are factory assembled and wired (except for certain components). Upon receiving the unit, it must be immediately and thoroughly inspected, checking that it has not been damaged during transport or that no parts are missing.


 Before use, specifically check for any dents on the external metal panels, including those in the tank compartment. Also check that the cable, plug and relevant insulation are intact. Otherwise, it is FORBIDDEN to connect and start the unit, which must be sent to an authorised service centre.

►► 3.3. OPERATING PRINCIPLES

 CAUTION: To ensure correct operation of the appliance, it is recommended to operate the unit within the limits shown on the technical data table.


►► 3.4. POSITIONING


Set up the appliance to ensure an adequate air flow.

 CAUTION: Make sure that the appliance is placed in such a way so as to prevent contact with water.


►► 3.5. SERVICE AREA


The hot air expelled by the fan must not be obstructed. Avoid hot air recirculation between suction and delivery to prevent compromising the performance of the unit or even interrupting normal operation.


 CAUTION: The equipment must not be placed in cramped environments, which do not allow adequate distribution of the air from the air outlet grille into the room.

 CAUTION: Do not place or hang objects on the front panel, it may cause damage to the unit.

▶▶ 3.6. GENERAL INFORMATION



 CAUTION: Disconnect the power plug from the socket before carrying out any maintenance operation on the electrical part.



 CAUTION: Check that the supply voltage corresponds to the unit's operating data (voltage and frequency) shown on the data plate on the dehumidifier. The appliance is fitted with a power cable for correct operation.



 CAUTION: The earthing connection is mandatory.



▶▶▶ 4. START-UP

▶▶ 4.1. PRELIMINARY CHECKS

  **IMPORTANT:** For dual voltage models (...DV), check the position of the transformer switch (220-240V / 110-120V). If the set voltage does not match that supplied by the mains, the voltage must be adapted (FIG. 4). Loosen the two lid screw fasteners, shift/press the switch onto the voltage value supplied and mount the lid again.

  CAUTION: Check that the power cord is properly connected.

  CAUTION: Check that all the cover panels are in the correct position and are locked via fixing screws before commissioning.

  CAUTION: Always disconnect the power supply if the appliance is not used for a long period of time.

▶▶ 4.2. CONTROL PANEL

(FIG. 5)

The units are equipped with a luminous signaling panel that indicates their operating status. A brief description of their meaning is provided below.

CONTROL PANEL:

LED:

- ▶ **POWER LED:** This LED is on if the unit is in the "ON" status, but in stand-by mode (i.e. the compressor is off).
- ▶ **ALARM LED:** This LED is on when the unit is in alarm. The display will show the error message.
- ▶ **WORKING LED:** This LED is on when the compressor is running. The LED flashes when the dehumidifier is waiting to restart or is in defrost mode. The LED turns off when the desired amount of humidity has been reached in the "ON" status.
- ▶ **FULL LED:** This LED is on when the condensate tank is full or if the pump is in alarm.

BUTTONS:


- ▶ **ON/OFF:** To turn on the dehumidifier, simply press the "ON/OFF" button. Based on the relative humidity set, the appliance starts working. When the room humidity reaches the required level, the appliance goes into stand-by mode and the unit stops, but remains in the "ON" status (POWER LED on). If the room humidity rises again, exceeding the previous set point, the dehumidifier restarts again. Press the "ON/OFF" button to turn off the appliance (with the appliance off, the display continues to indicate the relative humidity in the environment).
- ▶ **"-" / "+" (HUMIDITY SET):** Press the "-" / "+" buttons to set the relative humidity desired. The display will start flashing, showing the new reference set point. After a few seconds the display stops flashing and the new humidity set point has been detected by the electronics. It is possible to operate the appliance regardless of the degree of humidity present in the environment. By pressing the "-" button until the "CONT" message appears on the display, the appliance will operate continuously.
- ▶ **HOURS:** Press the "HOURS" button to view the working hours of the appliance.

en ►► **4.3. DISCHARGE PIPE CONNECTION (Set-up)**

(FIG. 6)

A discharge pipe can be connected to the appliance. A hose connection with a diameter of 16 mm is fitted on the tank.

►► **4.4. CONNECTION OF THE CONDENSATE PUMP (Optional)**

 Depending on the model, the appliance can be set up for the connection of the condensate discharge pump.

For a correct connection, disconnect the unit from the power supply before carrying out any operation.

For a correct installation of the condensate pump, refer to the technical manual included in the optional kit.

►►► **5. MAINTENANCE**

►► **5.1. CHECKS TO BE PERFORMED BY THE USER**

(FIG. 7)

The only maintenance to be carried out by the user is the cleaning of the air filter, which must be performed at least once a month.

The cleaning frequency can be increased due to the dustiness of the working environment of the appliance.

CAUTION: REMOVE THE FILTER FROM THE APPLIANCE TO PERFORM CLEANING. IT IS FORBIDDEN TO PERFORM CLEANING WITH THE FILTER INSTALLED.


►► **5.2. SPARE PARTS**

Should it be required to replace one or more parts during maintenance by specialised operators, this must be done by using original spare parts only.

If required, request the “spare parts list” from your vendor, specifying the model and serial number of the unit.

►► **5.3. DISMANTLING THE UNIT**

The unit has been designed and built to ensure continuous operation. The lifespan of some components such as the fan and the compressor depends on their maintenance.

 **CAUTION:** The unit contains substances and components dangerous for the environment (electronic components, refrigerant gas and oils). At the end of its useful life, in the event of dismantling the unit, the operation must be carried out by specialised refrigerating personnel.

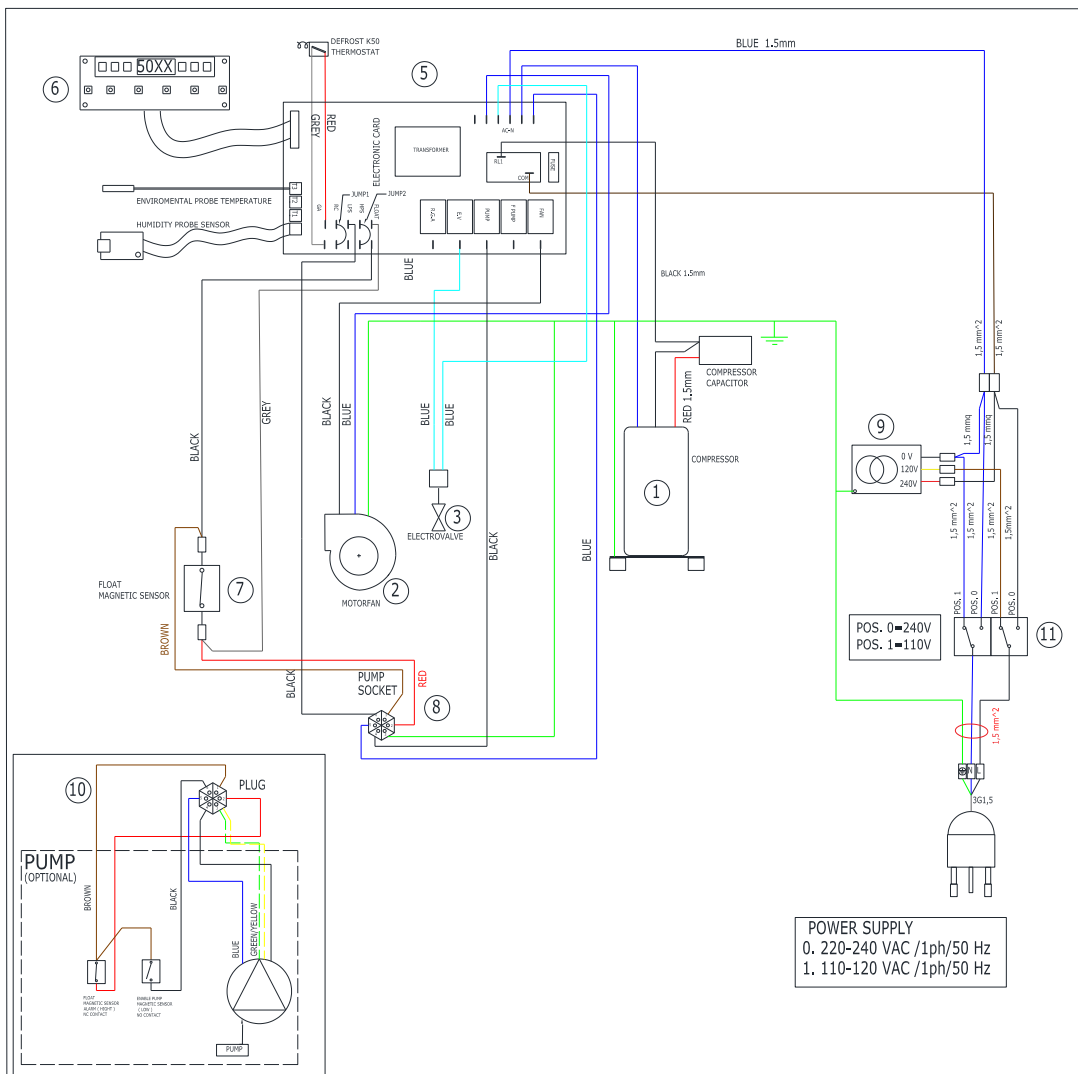
The unit must be sent to specific specialised centres for the collection and disposal of equipment containing dangerous substances. The refrigerant fluid and the lubricating oil contained in the circuit must be recovered, in accordance with the regulations in force in your country.

▶▶▶ 6. ALARM LIST

ALARM	POSSIBLE CAUSE	POSSIBLE SOLUTION
FULL + "FULL"	Tank full or missing	The alarm is reset automatically by emptying or inserting the tank
ALARM + "Lo t"	Room temperature too low	Room temperature conditions not suitable for operation
ALARM + "Prob"	Humidity probe malfunction. In any case, the unit continues to function	Contact the authorised assistance centre
ALARM + "Pro3"	Room temperature probe malfunction. The dehumidifier goes into stand-by mode	Contact the authorised assistance centre
ALARM + "dEFr"	Defrost thermostat malfunction. The dehumidifier goes into stand-by mode	Contact the authorised assistance centre

ELECTRIC SYSTEM - IMPIANTO ELETTRICO - ELEKTRISCHE ANLAGE - INSTALACIÓN ELÉCTRICA - INSTALLATION ELECTRIQUE - ELEKTRISCHE INSTALLATIE - SISTEMA ELÉTRICO - EL-ANLÆG - SÄHKÖLAITTEISTO - ELEKTRISK ANLEGG - ELANORDNING - INSTALACJA ELEKTRYCZNA - ЭЛЕКТРОПРОВОДКА - ELEKTRICKÉ ZAŘÍZENÍ - ELEKTROMOS RENDSZER - ELEKTRIČNA NAPELJAVA - ELEKTRİK TESİSATI - ELEKTRIČNI UREĐAJ - ELEKTROS SISTEMA - ELEKTRISKĀ SISTĒMA - ELEKTRISŪSTEEM - INSTALAȚIA ELECTRICĂ - ELEKTRICKÉ ZARIADENIE - ЭЛЕКТРИЧЕСКА ИНСТАЛАЦИЯ - ЕЛЕКТРИЧНЕ ОБЛАДНАННЯ - ELEKTRIČNI UREĐAJ - ΗΛΕΚΤΡΙΚΗ ΕΓΚΑΤΑΣΤΑΣΗ - 电路系统 - ЭЛЕКТРЖЕЛІСІ

**DH 44DV
DH 62DV**



	ENGLISH	ITALIANO	DEUTSCH	FRANÇAIS	ESPAÑOL
1	COMPRESSOR	COMPRESSORE	KOMPRESSOR	COMPRESSUR	COMPRESOR
2	MOTORFAN	VENTILATORE	VENTILATOR	VENTILATEUR	VENTILADOR
3	ELECTROVALVE	ELETTROVALVOLA	MAGNETVENTIL	ÉLECTROVANNE	ELECTROVÁLVULA
4	PLUG	SPINA	ELEKTRISCHER STECKER	PRISE ÉLECTRIQUE	ENCHUFE ELECTRICO
5	ELECTRONIC BOARD	SCHEDA ELETTRONICA	ELEKTRISCHE KARTE	CARTE ÉLECTRONIQUE	PLACA ELECTRONICA
6	DISPLAY	DISPLAY	ANZEIGE	AFFICHEUR	PANTALLA
7	TANK SENSOR	SENSORE TANICA	TANK SENSOR	CAPTEUR DE RÉSERVOIR	TANQUE SENSOR
8	PUMP CONNECTOR	CONNETTORE POMPA	PUMPENANSCHLUSS	CONNECTEUR DE POMPE	CONECTOR BOMBA
9	AUTOTRANSFORMER	AUTOTRASFORMATORE	SPARTRANSFORMATOR	AUTOTRANSFORMATEUR	AUTOTRANSFORMADOR
10	PUMP	POMPA	PUMPE	POMPE	BOMBA
11	VOLTAGE SELECTOR	SELETTORE TENSIONE	SPANNUNGS-AUSWAHL	SÉLECTEUR DE TENSION	SELECTOR DE VOLTAJE
	BROWN	MARRONE	BRAUN	MARRON	MARRON
	BLUE	BLU	BLAU	BLEU	AZUL
	BLACK	NERO	SCHWARZ	NOIR	NEGRO
	RED	ROSSO	ROT	ROUGE	ROJO
	GREY	GRIGIO	GRAU	GRIS	GRIS
	ORANGE	ARANCIONE	ORANGE	ORANGE	NARANJA

► en - DISPOSAL OF THE PRODUCT

-This product has been designed and manufactured with top-quality materials and components, which can be re-cycled and re-used. When a crossed-wheely bin symbol is attached to the product, it means that the product is protected by the, 2012/19/UE European Directive.

-Please obtain information regarding the local differentiated collection system for electrical and electronic products.

-Respect local Standards in force and do not dispose of old products as normal domestic waste. Correct disposal of the product helps to prevent possible negative consequences for health, the environment and mankind.

► it - SMALTIMENTO DEL PRODOTTO

-Questo prodotto è stato progettato e fabbricato con materiali e componenti di alta qualità, che possono essere riciclati e riutilizzati.

-Quando ad un prodotto è attaccato il simbolo del bidone con le ruote segnato da una croce, significa che il prodotto è tutelato dalla Direttiva Europea 2012/19/UE.

-Si prega di informarsi in merito al sistema locale di raccolta differenziata per i prodotti elettrici ed elettronici.

-Rispettare le norme locali in vigore e non smaltire i prodotti vecchi nei normali rifiuti domestici. Il corretto smaltimento del prodotto aiuta ad evitare possibili conseguenze negative per la salute dell'ambiente e dell'uomo.

► de - ENTSORGUNG DES PRODUKTS

-Dieses Produkt wurde unter Verwendung von Qualitätsmaterialien und -bauteilen entwickelt und hergestellt, die recycelt und wieder verwendet werden können.

-Ist ein Produkt gekennzeichnet durch die Mülltonne mit Rädern und einem Kreuz, wird hier angezeigt, dass dieses Produkt durch die europäische Richtlinie 2012/19/UE überwacht ist.

-Es wird gebeten, sich über die vor Ort bestehende Mülltrennung bezüglich elektrischer und elektronischer Produkte zu informieren.

-Die vor Ort geltenden Vorschriften zur Müllentsorgung müssen eingehalten werden und alte Produkte dürfen nicht zusammen mit dem Hausmüll entsorgt werden. Die ordnungsgemäße Entsorgung des Produkts hilft mögliche negative Folgen für Gesundheit und Umwelt zu vermeiden.

► es - ELIMINACIÓN DEL PRODUCTO

-Este producto ha sido diseñado y fabricado con materiales y componentes de alta calidad que se pueden reciclar y reutilizar.

-Cuando en el producto se encuentra el símbolo del contenedor con las ruedas tachado con una cruz, significa que el producto está tutelado por la Directiva europea 2012/19/UE.

-Se ruega informarse acerca del sistema local de recogida selectiva para los productos eléctricos y electrónicos.

-Respete las normas locales vigentes y no elimine los productos viejos junto con los residuos domésticos normales. La eliminación correcta del producto ayuda a evitar posibles consecuencias negativas para la salud del ambiente y del hombre.

► fr - SE DÉBARRASSER DE VOTRE PRODUIT USAGÉ

-Ce produit a été conçu et fabriqué avec des matériaux et des composants de haute qualité, qui peuvent être recyclés et utilisés de nouveau.

-Lorsque le symbole d'une poubelle à roue barrée est appliqué à un produit, cela signifie que le produit est couvert par la Directive Européenne 2012/19/UE.

-Veuillez vous informer du système local de séparation des déchets électriques et électroniques.

-Veuillez agir selon les règles locale set ne pas jeter vos produits usagés avec les déchets domestiques usuels. Jeter correctement votre produit usagé aidera à prévenir les conséquences négatives potentielles contre l'environnement et la santé humaine.

► nl - VERWIJDERING VAN HET PRODUCT

-Dit product werd ontworpen en gemaakt met hoogwaardige materialen en componenten, die gerecycleerd en herbruikt kunnen worden.

-Wanneer op een product het symbool van de afvalbak op wielen met een kruis erdoor is aangebracht, betekent dit dat het product valt onder de Europese Richtlijn 2012/19/UE.

-Gelieve inlichtingen in te winnen betreffende het plaatselijke systeem voor gedifferentieerde inzameling van elektrische en elektronische toestellen.

-Respecteer de plaatselijke normen die van kracht zijn, en verwijder de oude toestellen niet als gewoon huishoudelijk afval. Een correcte verwijdering van het product helpt om mogelijke negatieve gevolgen voor de gezondheid van mens en milieu te voorkomen.

► pt - ELIMINAÇÃO DO PRODUTO

-Este produto foi projetado e fabricado com materiais e componentes de alta qualidade que podem ser reciclados e reutilizados.

-Quando for afixado em um produto o símbolo do bidão com rodas marcado com uma cruz, significa que o produto é protegido pela Diretiva Europeia 2012/19/UE.

-Solicitamos informar-se sobre o sistema local de recolha diferenciada para os produtos elétricos e eletrônicos.

-Respeitar as normas locais em vigor e não eliminar os produtos antigos como normais detritos domésticos. A correta eliminação do produto ajuda a evitar possíveis consequências negativas para a saúde do ambiente e do homem.

CE CONFORMITY CERTIFICATE



CE CONFORMITY CERTIFICATE - DICHIARAZIONE DI CONFORMITÀ CE - EG-KONFORMITÄT-SERKLÄRUNG - DECLARACIÓN DE CONFORMIDAD CE - DECLARATION DE CONFORMITE CE - EG-CONFORMITEITVERKLARING - DECLARAÇÃO DE CONFORMIDADE CE - EU-OVERENSSTEMMELSESERKLÆRING - EY-VAATIMUSTENMUKAISUUSVAKUUTUS - CE-SAMSVAR-SERKLÆRING - EG-FÖRSÄKRAN OM ÖVERENSSTÄMMELSE - DEKLARACJA ZGODNOŚCI WE - ДЕКЛАРАЦИЯ О СООТВЕТСТВИИ CE - PROHLÁŠENÍ O SHODĚ CE - EK MEGFELELŐSÉGI NYILATKOZAT - IZJAVA O SKLADNOSTI IN OZNAKA CE - CE UYGUNLUK BEYANI - IZJAVA CE O SUKLADNOSTI - ES ATITIKTIES DEKLARACIJA - EK ATBILSTĪBAS - DEKLARĀCIJA - EÜ VASTAVUSDEKLARATSIOON - DECLARAȚIE DE CONFORMITATE CE - PREHLÁSENIE O ZHODE CE - ДЕКЛАРАЦИЯ ЗА СЪВМЕСТИМОСТ CE - ДЕКЛАРАЦИЯ ВІДПОВІДНОСТІ CE - IZJAVA CE O PRIKLADNOSTI ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ CE - CE 符合性声明

DANTHERM S.p.A. Via Gardesana 11, -37010- Pastrengo (VR), ITALY

Product: - Prodotto: - Produkt: - Producto: - Produit: - Product: - Produto: - Produkt: - Tuote: - Produkt: - Produkt: - Produkt: - Изделие: - Výrobek: - Termék: - Izdelek: - Ürün: - Proizvod: - Gaminys: - Ierīce: - Toode: - Produsul: - Výrobok: - Продукт: - Виріб: - Proizvod: - Προϊόν: - 产品:

**DH 26 - DH 44 - DH 62 - DH 92 - DH 100
DH 44DV - DH 62DV**

We declare that it is compliant with: - Si dichiara che è conforme a: - Es wird als konform mit den folgenden Normen erklärt: - Se declara que está en conformidad con: - Nous déclarons sa conformité à: - Hierbij wordt verklaard dat het product conform is met: - Declara-se que está em conformidade com: - Vi erklærer at produktet er i overensstemmelse med: - Vakuutetaan olevan yhdenmukainen: - Man erklærer at apparatet er i overensstemmelse med: - Härmed intygas det att produkten är förenlig med följande: - Oświadczam, że jest zgodny z: - Заявляем о соответствии требованиям: - Prohlašuje se, že je v souladu s: - Kijelentjük, hogy a termék megfelel az alábbiaknak: - Izpolnjuje zahteve: - Aşağıdaki standartlara uygun olduğunu beyan ederiz: - Izjavljuje se da je u skladu s: - Pareiškiame, kad atitinka: - Tiek deklarēts, ka atbilst: - Käesolevaga deklareeritakse, et toode vastab: - Declarăm că este conform următoarelor: - Prehlasuje sa, že je v súlade s: - Декларира се че отговаря на: - Відповідає вимогам: - Izjavljuje se da je u skladu s: - Δηλώνουμε ότι είναι σύμφωνα με: - 兹证明符合:

2014/30/EU, 2014/35/EU, 2011/65/EU

**EN 60335-1 (2012); AC (2014); A11 (2014)
EN 60335-2-40 (2003); A11 (2004); A12 (2005)
EN 55014-1 (2006); A1 (2009); A2 (2011)
EN 55014-2 (1997); AC (1997); A1 (2001); A2 (2008)
EN 50581 (2012)
EN 378-2 (2016)
IEC 60335-2-40 (2018)**

Pastrengo, 2020

Stefano Verani (Member of the Board)



Recycling



ENVIRONMENTAL PROTECTION: Please recycle any unwanted materials as opposed to disposing them as general waste. It is recommended the original is retained and used to store the product when not in use for prolonged periods of time. If this is not applicable ensure the materials are sorted and recycled in accordance with local regulations.



SPECIFICATION CHANGE: It is our policy to continually improve products to ensure these meet the rigours of the industry we serve. Therefore, as such we reserve the right to alter specifications, data, components & parts with-out prior notice.

WARRANTY: Please refer to the manufactures terms & conditions.

IMPORTANT: No liability will be accepted for the incorrect use of this product.

KEEP THIS BOOKLET FOR FUTURE REFERENCE

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