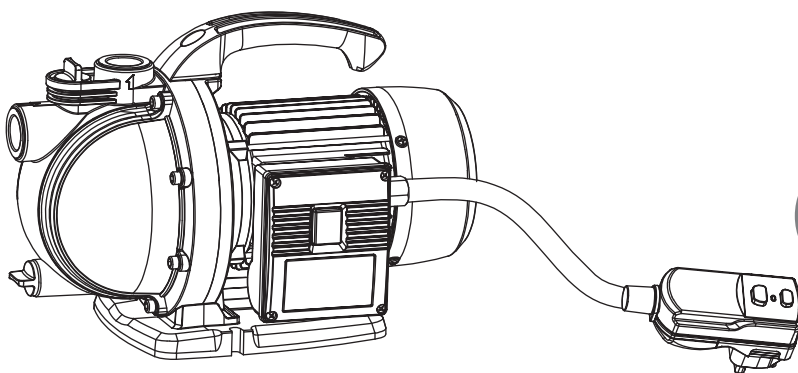


TITAN

1300 W Steel Head Surface Pump



TTB849PMP

EAN: 5059340250205

Original Instructions – 5059340250205_GB_V2_1022

MAND1_2223



WARNING: Read the instructions before using the appliance.

Let's get started...

These instructions are for your safety. Please read through them thoroughly before use and retain them for future reference.



Getting **Started**...

02

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03

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Your appliance

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Safety warnings

IMPORTANT READ CAREFULLY BEFORE USE KEEP FOR FUTURE REFERENCE

- > This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
- > If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- > Do not touch the power plug with damp or wet hands.
- > Follow the installation instructions in chapter **Installation**.

Pump safety warnings

- > This appliance should be installed only by an experienced adult. If in doubt, consult a professional. Maintenance, modifications and repairs must only be completed by a qualified personnel or an authorised repair centre.
- > The pump is to be supplied through a residual current device (RCD) having a rated residual operating current not exceeding 30 mA.
- > The appliance must not be used when persons or animals are in the water to be pumped.
- > Protect the appliance from extreme temperatures, strong jolts, flammable gases, steam and solvents.
- > Take appropriate measures to keep children and animals away from the running appliance.
- > Do not subject the appliance to rain. Do not use the appliance in wet surroundings.

- > Never use the appliance in a room where there is a danger of explosion or in the vicinity of flammable liquids or gases.
- > Do not operate the appliance without water.
- > Make sure that no marine animals (e.g. fish) are extracted by the appliance.
- > Do not attempt to modify the appliance in any way.
- > If using an extension cord is unavoidable, use extensions cords that correspond with the technical requirements of this appliance. When operating the appliance outdoors, use an extension cord suitable for outdoor use.
- > Ensure that the socket outlet is located in an area protected against flooding; otherwise there is a danger of an electric shock!
- > Lay out the supply cord in such a way that no unintentional pulling or tripping over is possible.
- > Only use accessories that fulfill the requirements of this appliance. Pay special attention to the diameter of hoses / pipes, adaptors and connectors.
- > The appliance should be used for pumping water temperature below 35 °C. Do not use the appliance for other liquids such as hydrocarbons, oils, corrosive liquids and flammable liquids.
- > Do not use the supply cord to transport or secure the appliance.
- > Check and clean the suction port and the discharge port of the appliance when needed.
- > Do not pump liquids with sand or other abrasive substances which can lead to increased wear and reduced output.
- > The appliance is designed for clear water with a diameter of suspended impurities not exceeding 1 mm.
- > Do not operate the appliance on a rooftop or an elevated position that to prevent the appliance from falling or tipping over.
- > Do not mount the appliance vertically. The installation location must be stable and dry to guarantee the stability of the appliance.
- > Avoid inserting hands into the suction or discharge port of the appliance while it is connected to socket outlet.

- > Ensure that the air vents are clear of obstruction and the motor is well-ventilated.
- > Before using the appliance, always inspect it visually. Do not use the appliance if it is damaged. If the appliance is damaged, have it checked by an electrician or a qualified plumber.
- > When using indoors, make sure that there is a drain in the floor or leak prevention system installed.
- > The appliance is not designed for continuous use. Rest it for 10 minutes after each 1 hour of running.
- > The appliance has a built-in thermal protection overload switch. The appliance stops if an overload occurs. The motor restarts automatically after it has cooled down.

Electrical safety

- > The appliance should only be connected to a properly grounded socket outlet.
- > When using outdoors connect the appliance only to socket outlets and/or extension cords rated for outdoor use.
- > Ensure the rated voltage shown on the rating label corresponds with the voltage of the power supply.
- > Do not operate any appliance with a damaged supply cord or plug, when the appliance malfunctions or has been damaged in any manner.
- > Always unplug the appliance before carrying out work on the appliance, during work breaks and when not in use.
- > Protect the supply cord against damage. Do not let it hang over sharp edges; do not squeeze or bend it. Keep the supply cord away from hot surfaces and ensure that nobody can trip over it.
- > Do not insert fingers or foreign objects in any opening of the appliance. Do not obstruct the air vents.
- > Protect the appliance against heat. Do not place close to heat sources such as stoves or heating appliances.
- > Do not direct the water jet at the appliance or the other electrical parts/appliances. Risk of electric shock!

Emergency

Familiarise yourself with the use of this appliance by means of this instruction manual. Memorise the safety warnings and follow them to the letter. This will help to prevent risks and hazards.

- > Always be alert when using this appliance, so that you can recognise and handle risks early. Fast intervention can prevent serious injury and damage to property.
- > Switch off and disconnect from the power supply if there are malfunctions. Have the appliance checked by a qualified professional and repaired, if necessary, before operating again.

Symbols

On the appliance, the rating label and within these instructions you will find among others the following symbols and abbreviations. Familiarise yourself with them to reduce hazards like personal injuries and damage to property.

V	Volts	Hz	Hertz
~	Alternating current	W	Watts
bar or PSI	Pressure rating	°C	Degree Celsius
m	Metre	dB(A)	Decibel (A-rated)
cm	Centimetre	L	Litres
mm	Millimetre	kg	Kilogram
L/h	Litre per hour		
mm.yyyy	Manufacturing date code; year of manufacturing (yyyy) and month of manufacturing (mm)		

Description of signal words:

-  **DANGER!** The signal word that indicates a hazard with a high level of risk which, if not avoided, will result in death or serious injury.
-  **WARNING!** The signal word that indicates a hazard with a medium level of risk which, if not avoided, could result in death or serious injury.
-  **CAUTION!** The signal word that indicates a hazard with a low level of risk which, if not avoided, could result in minor or moderate injury.
- NOTE!** Indicates a practical tip, advice or practice not related to personal injury.



Caution/Warning. Read the instruction manual.



Note/Remark.



Wear ear protection (compliant to EN 352-1)



Do not expose the appliance to rain or wet conditions.



Switch the appliance off and disconnect it from the power supply before assembly, cleaning, adjustments, maintenance, storage and transportation.

IPX4

The appliance is resistant to water splash from any direction.



WEEE symbol. Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or local store for recycling advice.



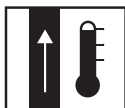
Guaranteed sound power level value in dB.

TTB849PMP

Designation of the tool
(TT_Brand Name)



The appliance complies with the conformity requirements of the applicable UK Regulations.



Maximum water temperature: 35 °C

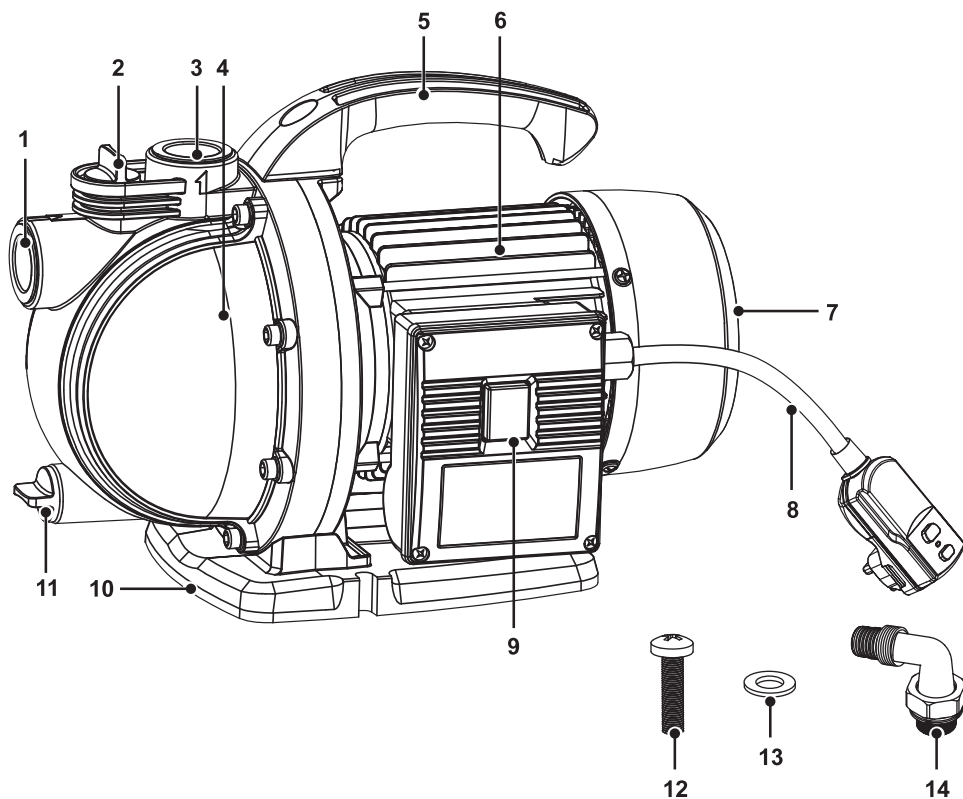
Technical specifications

> Rated voltage:	230-240 V~ 50 Hz
> Rated power:	1300 W
> Max. flow rate:	4800 L/h
> Ingress protection:	IPX4
> Max. discharge head:	50 m
> Max. suction height:	8 m
> Max. water pressure:	3.8 bar (55 PSI)
> Max. temperature for pumped liquid:	35 °C
> Hose connection:	Ø25 mm (1")
> Cord length:	max. 7 m
> Net weight:	9.5 kg
> Dimensions:	approx. 37 x 22 x 26 cm
> Guaranteed sound power level L_{WA}:	85 dB(A)
> K_{WA} uncertainty:	2.56 dB(A)
> Measured sound power level L_{pA}:	82.2 dB(A)
> K_{pA} uncertainty:	3 dB(A)

The sound values have been determined according to noise test code given in 2000/14/EC and 2005/88/EC.

Wear hearing protection, especially when sound pressure is over 80 dB(A).

Your appliance



- | | |
|----------------------------|-------------------------------------|
| 1. Suction port with cap | 8. Supply cord with plug |
| 2. Water filler plug | 9. ON/OFF switch (I = ON / O = OFF) |
| 3. Discharge port with cap | 10. Base feet |
| 4. Pump head | 11. Water drain plug |
| 5. Handle | 12. Bolt |
| 6. Motor | 13. Washer |
| 7. Air vents | 14. Water adapter |

Unpacking

- > Unpack all parts and lay them on a flat, stable surface.
- > Remove all packing materials and shipping devices, if applicable.
- > Make sure the delivery contents are complete and free of any damage. If you find that parts are missing or show damage do not use the appliance but contact your dealer. Using an incomplete or damaged appliance represents a hazard to persons and property.
- > Ensure that you have all the accessories and tools needed for assembly and operation. This also includes suitable personal protective equipment.



WARNING! The appliance and the packaging are not children's toys! Children must not play with plastic bags, sheets and small parts! There is a danger of choking and suffocation!

You will need

(items not supplied)

- | | |
|--|--|
| <ul style="list-style-type: none"> > Flat head screwdriver > Cross head screwdriver > Adjustable spanner > Suitable water hoses or pipes | <ul style="list-style-type: none"> > Suitable gate valve, in-line filter and non-return valve > Filling cup > Sealing tape > Rubber mat > Air blow gun |
|--|--|

Intended use



WARNING! Do not use for water with abrasive particles such as sand. The pumping of aggressive, abrasive (lubricating), caustic, flammable (e.g. motor fuels) or explosive liquids, salt water, detergents and foods is not allowed. The temperature of the pumped water must not exceed 35°C.



CAUTION! Water to be pumped must be clean and clear. Use an in-line filter and suction equipment consisting of a suction hose, suction strainer and non-return valve to prevent coarser impurities, such as leaves, dirt particles and pebbles from damaging the appliance.



CAUTION! Risk of overheating! Do not use the appliance without water.

With suitable accessories and suitable in-line filter the appliance is intended for pumping water from water reservoirs such as ponds, pools or wells for domestic applications. This appliance is to be used as domestic service water supply to outdoor taps for garden watering, WCs, washing machines and domestic irrigation (non-drip type only). The appliance is not suitable to be connected to drinking water supply.

The appliance should only be used to draw freshwater, service water and clear collected rain water.

This appliance is intended for private use only. It is not intended for commercial use.

For safety reasons it is essential to read the entire instruction manual before first operation and to observe all the instructions therein.

Installation



WARNING! The appliance must remain unplugged during the installation.



WARNING! Do not use the appliance in areas where there is danger of explosion or in the vicinity of combustible liquids or gases.

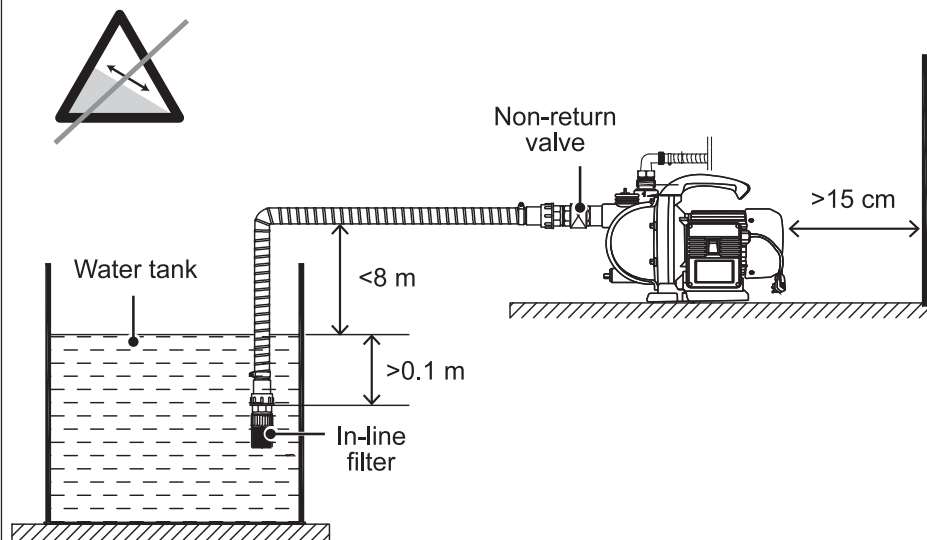


NOTE: Locate the appliance as close to the water source as practical and run the suction line as direct as possible. Select a suitable location for positioning the appliance:

- > Place the appliance in a well-ventilated, dry, damp-proof and waterproof location with an ambient temperature of less than 40 °C. Avoid locations where the temperature might drop below 0 °C as freezing temperature will turn water into ice, which expands its volume causing damage the appliance.
- > Place the appliance on raised place to avoid any contact with water in case of water leakage or accumulation.
- > Place the appliance on the surface that is solid and level, and capable of supporting the weight of the appliance.
- > Keep clearance around the appliance (>15 m) to ensure the motor is adequately ventilated.
- > Protect this appliance from rain and wet conditions.
- > Ensure that the appliance cannot fall into water. Vibrations may cause the pump to move. To prevent vibrations, the appliance should be placed on an elastic support (e.g. a rubber mat).
- > Ensure the end of the suction line is submerged as deep in the water source as possible to avoid the appliance running dry when the water level gets lower.

- > Ensure that the suction hose is on a continuous rise (slope upwards) from the water source to the pump. This is to ensure that no air bubbles are formed in the hose.
- > The suction hose / pipe should be as short as possible as the suction power decreases with increased line length.

Installation Diagram

1

Accessories

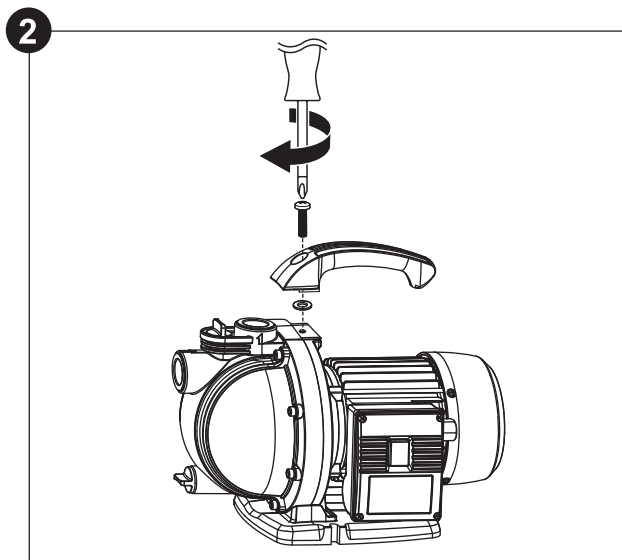
1. Only use accessories that fulfill the requirements of this appliance. Pay special attention to the diameter of hoses / pipes, adaptors and connectors.
2. We recommend the use of quick-release connectors to quickly separate the appliance for cleaning and/or maintenance work (or for wintering) from the hose / pipeline system. However, do not use any quick-release connectors on the suction side.
3. Ensure that connectors and adapters are fitted with gaskets rings and fasten them only hand tight.
4. Only use watertight suction hose / pipe with no bends and/or reverse gradients to prevent air bubbles from forming, as these could stop the appliance from operating correctly.
5. Only use vacuum-resistant suction hoses on the suction port (1) on the appliance.
6. Always use a suction hose / pipe with non-return valve and in-line filter.

Hose / pipe system

1. Position the suction hose / pipe so that it rises from the water withdrawal point to the appliance. Avoid positioning the suction hose / pipe higher than the appliance as this would delay the escape of air bubbles from the suction hose / pipe and impede the priming process.
2. Install hoses / pipes in such a way that they do not exert any mechanical pressure on the appliance.
3. Ensure the end of the suction hose / pipe is submerged as deep in the water reservoir as possible to avoid that the appliance is running dry when the water level is getting lower.
4. Secure hose / pipe in such a way as to prevent any oscillation, friction or weight impacting on the appliance.
5. Lay the hose / pipe as short and straight as possible. Avoid an excessive number of bends.
6. Use a suction hose / pipe of the same diameter as the inlet nozzle.
7. Choose a reinforced delivery hose / pipe of the same or larger diameter as the outlet nozzle in order to reduce friction loss.
8. The use of flexible connectors can reduce the noise and vibration transmitted down the lines.

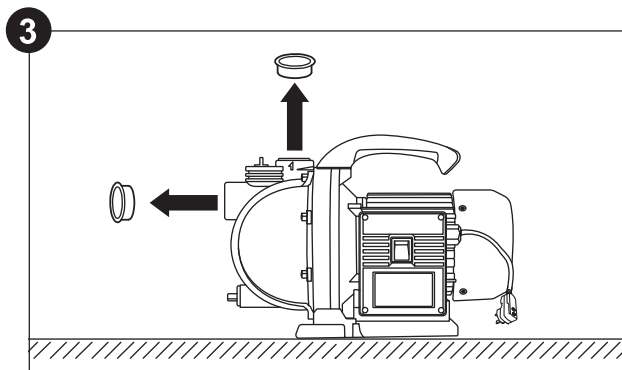
Assembling the handle

Assemble the handle (5) to the pump head (4) with the provided bolt (12) and washer (13) (Fig. 2).

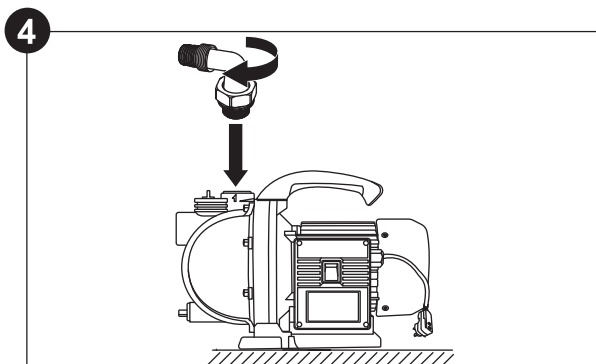


Connecting the suction line and discharge line

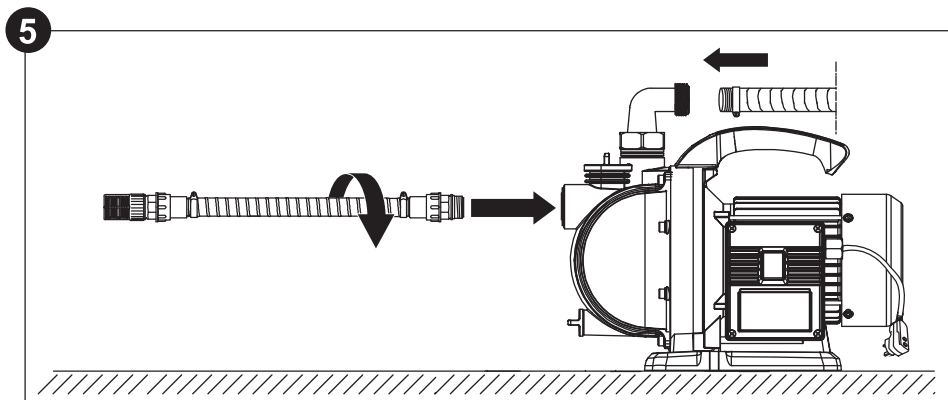
1. Take the protective caps out from the suction port (1) and discharge port (3) using the flat head screwdriver (Fig. 3). Keep them safely and attach them back on the ports for storage after season to avoid dirt or insects from entering.



2. Connect the water adapter (14) to the discharge port (3) (Fig. 4).



3. Hand tighten the suitable connectors, adapters, hoses or pipes onto the suction port (1) and water adapter (14). Make sure that the connectors and adapters are fitted with gaskets (Fig. 5).



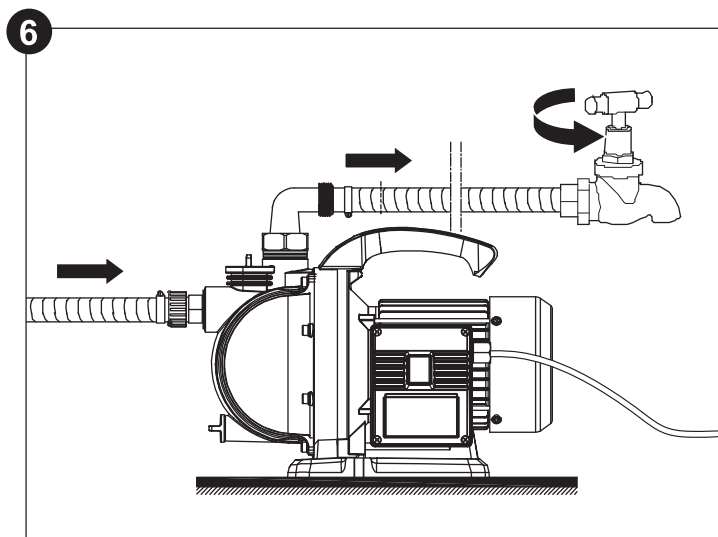
4. Fit a suitable gate valve (e.g. water tap, water gun) to the other end of the discharge hose / pipe.



NOTE: Use sealing tape on the threaded connections to ensure a water tight seal and prevent any leakage.

5. Lower the suction hose / pipe into the water reservoir. Secure the hose / pipe to avoid tension on the inlet nozzle, if necessary.

6. Fully open the installed gate valve (e.g. water tap, water gun) to allow the air present in the suction line to escape (Fig. 6).



Operation

Priming (removing air from the system)



WARNING! Before starting the appliance each time, the pump head and suction line must be filled with water.



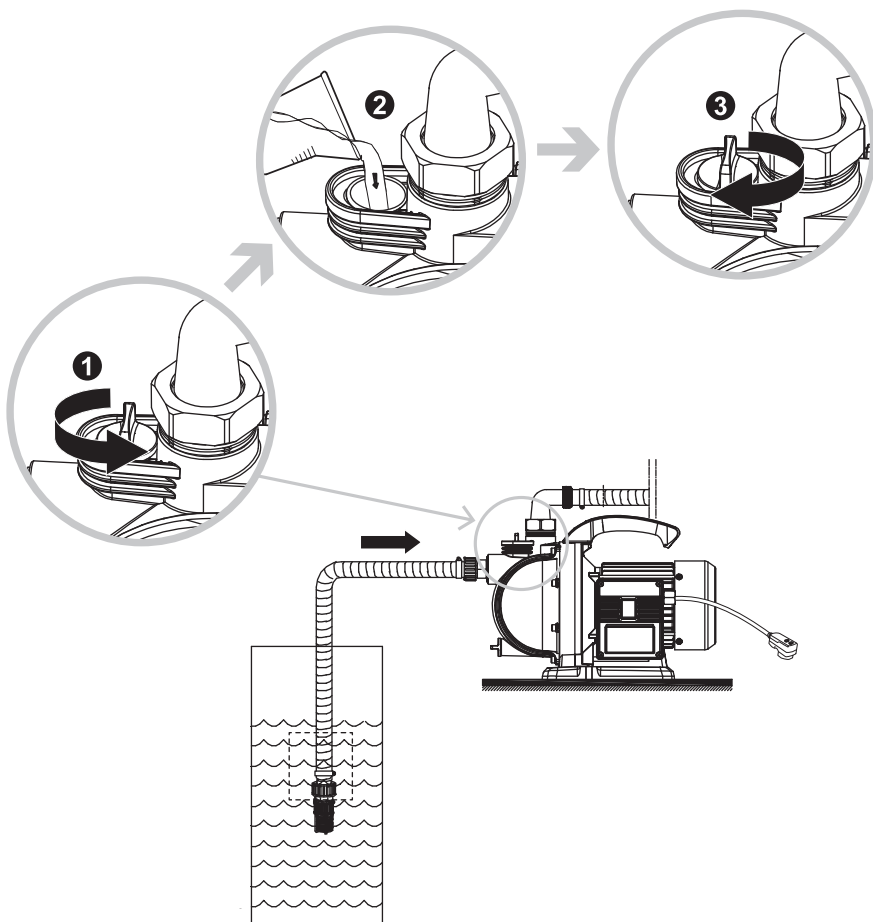
Ensure that the supply plug is not connected to the socket outlet at that stage.

1. Unscrew the water filler plug (2).
2. Fill the pump head (4) and suction line with water until it overflows. Refit the water filler plug (2) (Fig. 7).



NOTE: The amount of water needs to be filled depends on the length and diameter of the suction line.

7



3. Fully open any shut off mechanisms, such as valves in the suction line so that the air can escape without obstruction.

Switch the appliance on and off



WARNING! Do not operate the appliance without water.



WARNING! Before using the appliance, test the RCD plug of the supply cord (8). The RCD plug continuously monitors the power supply to the appliance and cuts off the power as soon as an earth current fault is detected.



NOTE: After the appliance is fully primed and air is flushed out of the suction line, the appliance is ready to operate.

1. Make sure the ON/OFF switch (9) is set to **O**.
2. Connect the supply cord (8) to a suitable socket outlet.
3. Perform the RCD test.
 - Press the RESET button. The indicator should light up red.
 - Press the TEST button. The indicator should go out.
 - Press the RESET button to start.



WARNING! If all the above operations work satisfactorily, the RCD plug is safe to use. Do not use the appliance if there is failure when performing the RCD test.

4. Set the ON/OFF switch (9) to **I**. Depending on the suction height, the initial intake takes around 2-3 minutes. If the appliance fails to drain water after that time, disconnect it from the power supply and re-do the priming steps. Remaining air in the hose / pipe system might prevent the appliance from sucking / pumping.
5. To switch the appliance off, set the ON/OFF switch (9) to **O** and unplug the appliance from socket outlet.

Thermal protection

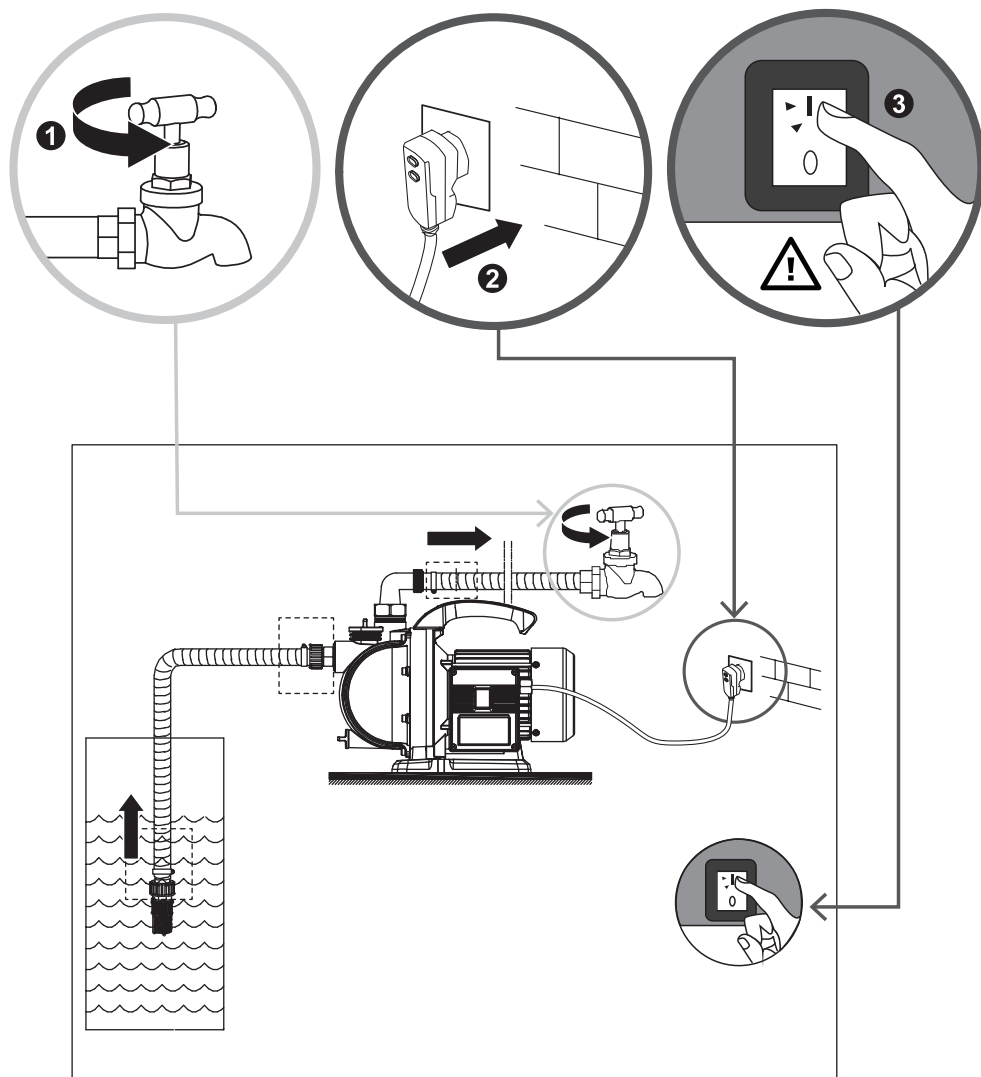
The appliance is equipped with a thermal cut-out. In the event that the motor (6) becomes overheated due to an over-load operation such as a blocked intake or low or no water, the thermal cut-out automatically switches the appliance off. After a cooling period the appliance automatically switches on again.

1. Disconnect the appliance from the power supply in case the thermal protection is activated.
2. Inspect the appliance for possible damage, wear or foreign objects that block the air vents (7).
3. After cooling down, the appliance automatically switches on again.



NOTE: If the thermal protection is continuously activated even after following the steps under “Troubleshooting”, stop using the appliance immediately. Have it checked and repaired by a qualified personnel.

Quick Start



Inspection

This appliance operates continuously when plugged in. Perform regular inspection to prevent possible damages to the appliance itself or other property as well as personal injury.

- > Make sure that the air vents (7) are free from dust or foreign objects like leaves, grass or other debris. Any items blocking the air vents may lead to overheating, objects entering the housing might block the impeller.
- > Make sure that the impeller is rotating freely. Have the appliance inspected and repaired by qualified personnel if needed.
- > Check condition and connections of hoses or pipes, adaptors, connectors and valves. Tighten loose connections and replace worn or damaged parts if needed.
- > Make sure that the in-line filter is not clogged. Otherwise the suction performance will be reduced causing the appliance to run inefficiently or even dry.

The golden rules for care



WARNING! Always switch the appliance off, disconnect the appliance from the power supply and let the appliance cool down before performing inspection, maintenance and cleaning work!

- > Keep the appliance clean. Remove debris from it after each use and before storage.
- > Regular and proper cleaning will help ensure safe use and prolong the life of the appliance.
- > Inspect the appliance before each use for worn and damaged parts. Do not operate it if you find broken and worn parts.
- > Regularly check for obvious defects such as loose, dislodged or damaged pipes, loose fixings and worn or damaged components.

Cleaning



NOTE: Do not use chemical, alkaline, abrasive or other aggressive detergents or disinfectants to clean this appliance as they might be harmful to its surfaces.

- > Inspect and clean the appliance at least once a week.
- > Use a damp, lint-free cloth to clean the housing. Wipe the surface with a dry cloth afterwards.
- > Do not submerge the appliance into water or any liquids.
- > Clean the air vents (7) with a soft brush. Clogged air vents (7) might cause the appliance to overheat.
- > Remove stubborn dirt using a air blow gun (not provided) with a maximum air pressure of 3 bar (43 PSI).

Repair

This appliance does not contain any parts that can be repaired or adjusted by the consumer. Contact an authorised service centre or a similarly qualified personnel to have it checked and repaired.

Transportation



WARNING! Risk of electric shock! Never lift or carry the appliance using the supply cord! Otherwise the supply cord may get damaged.

1. Switch the appliance off and disconnect it from the power supply.
2. Open all valves to release remaining water from the suction line or discharge line.
3. Unscrew the water drain plug (11) to drain any excess water from the pump head (4).
4. Dismantle the appliance. Always carry the appliance by the handle (5).
5. Protect the appliance from any heavy impact or strong vibrations which may occur during transportation in vehicles.
6. Secure the appliance to prevent it from slipping or falling over.

Storage

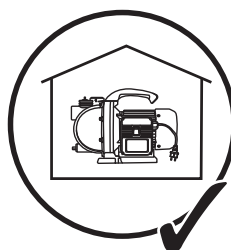
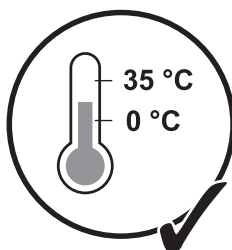
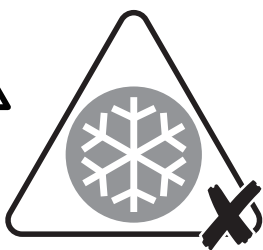


WARNING! Risk of electric shock! Never lift or carry the appliance using the supply cord! Otherwise the supply cord may get damaged.



NOTE: If there is danger of frost, dismantle the appliance and accessories, clean and store the appliance in a dry place above freezing point during winter.

1. Switch the appliance off and disconnect it from the power supply.
2. Open all valves to release remaining water from the suction line or discharge line.
3. Unscrew the water drain plug (11) to drain any excess water from the pump head (4).
4. Dismantle the appliance from the suction line or discharge line. Always carry the appliance by the handle (5).
5. Make sure that all caps are plugged to protect against dirt and insects from entering into the pump head (4).



Troubleshooting

Suspected malfunctions are often due to causes that the operators can fix themselves. Therefore check the appliance using this section. In most cases, the problem can be solved quickly.



WARNING! Only perform the steps described in these instructions! All further inspection, maintenance and repair work must be performed by an authorised service centre or a similarly qualified personnel if you cannot solve the problem yourself!

Problem	Possible cause	Solution
The appliance does not work.	No power supply?	Check the cable, plug, socket outlet and the circuit breaker.
	Motor overheats due to high liquid temperature or continuous run for an extended period?	Eliminate the cause of overheating (max. liquid temperature 35°C).
	Motor overheats due to blocked air vents?	Clean the air vents.
	In-line filter or suction / discharge hose blocked?	Clean or replace filter and suction / discharge hose.
The appliance does not switch off.	Pressure side unsealed?	Seal discharge line and tighten connections.
The appliance switches off after short operating period.	Thermal cut-out activated due to blockage?	Contact qualified personnel for clearing the blockage.
	Thermal cut-out activated due to high water temperature?	Eliminate the cause of overheating (max. liquid temperature 35°C).
	Impeller caught by foreign substances.	Contact qualified personnel for clearing the blockage.

Problem	Possible cause	Solution
Water delivery rate too low.	Water shortage?	Ensure sufficient water supply.
	Suction line not properly sealed?	Seal suction line, tighten connections.
	Suction height too high?	Reposition the suction line.
	In-line filter or suction / discharge hose blocked?	Clean or replace filter and suction / discharge hose.
	Check valve blocked?	Clean or replace valve.
	Appliance is blocked or defective?	Clean the appliance with clean water and remove the cause of the contamination.
	Air in the appliance or suction line?	Fill the pump head and suction line with water.

Recycling and disposal



Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or local store for recycling advice.

The product comes in a package that protects it against damage during shipping. Keep the package until you are sure that all parts have been delivered and the product is working properly. Recycle the package afterwards.

Guarantee

We take special care to select high quality materials and use manufacturing techniques that allow us to create products incorporating design and durability. This product has a manufacturer's guarantee of 3 years against manufacturing defects, from the date of purchase (if bought in store) or date of delivery (if bought online), at no additional cost for normal (non-professional or commercial) household use.

To make a claim under this guarantee, you must present your proof of purchase (such as a sales receipt, purchase invoice or other evidence admissible under applicable law), please keep your proof of purchase in a safe place. For this guarantee to apply, the product you purchased must be new, it will not apply to second hand or display products. Unless stated otherwise by applicable law, any replacement product issued under this guarantee will only be guaranteed until expiry of the original period guarantee period.

This guarantee covers product failures and malfunctions provided the product was used for the purpose for which it is intended and subject to installation, cleaning, care and maintenance in accordance with the information contained in these terms and conditions, in the user manual and standard practice, provided that standard practice does not conflict with the user manual.

This guarantee does not cover defects and damage caused by normal wear and tear or damage that could be the result of improper use, faulty installation or assembly, neglect, accident, misuse, or modification of the product. Unless stated otherwise by applicable law, this guarantee will not cover, in any case, ancillary costs (shipping, movement, costs of uninstalling and reinstalling, labour etc), or direct and indirect damage.

Rights under this guarantee are enforceable in the country in which you purchased this product. Guarantee related queries should be addressed to the store you purchased this product from.

The guarantee is in addition to and does not affect your statutory rights.

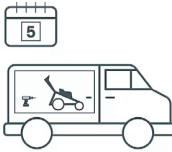
This guarantee does not affect your statutory rights.

Customer care and technical helpline

A better way to repair your tools

Kingfisher takes special care in creating high-quality garden power tools that are designed to last. But if a fault develops with your garden power tool and you need to claim under the guarantee, the Customer Care and Technical Helpline can support with technical assistance or if required, arrange a free courier collection from your home, assess your garden power tool for fault, repair it, and return it.

Deciding to repair your product rather than buying a replacement and adding to the mountain of waste is a more sustainable choice and you will be doing your bit for the environment.

How does it work?				
				
Step 1 Find your proof of purchase and get in touch with the Customer Care and Technical Helpline.	Step 2 Chat to them about the problem with your tool.	Step 3 They will provide technical and user advice or alternatively arrange a courier collection from your home*.	Step 4 The team will access and test and if necessary, repair your product back to full working order.	Step 5 Your repaired tool will be returned to you via courier within 5 working days.

 *** NOTE:** Before collection, all fuel must be removed from petrol powered machines.

Get in touch

If you need help or more information, please contact the Customer Care and Technical Helpline:

UK: 0800 0789647

EIRE: 1800 932226

Opening hours are Monday – Friday, 8am-5pm

Availability of spare parts

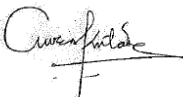
Contact the customer service helpline for assistance or visit www.kingfisherspares.com

For assistance contact the customer services helpline:

UK: 0800 0789647 uk@Kingfisherservice.com

EIRE: 1800 932226 eire@kingfisherservice.com

Further information about this product can also be found at:
www.kingfisher.com/products

		
UK DECLARATION OF CONFORMITY		
Product		
> 1300 W Steel Head Surface Pump > TTB849PMP > 000001 - 999999		
Name and address of the manufacturer or his authorised representative:		
Kingfisher International Products Limited, 1 Paddington Square, LONDON W2 1GG, United Kingdom		
This declaration of conformity is issued under the sole responsibility of the manufacturer.		
Object of the declaration		
Product	Model	EAN
1300 W Steel Head Surface Pump	TTB849PMP	5059340250205
The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:		
Supply of Machinery (Safety) Regulations 2008 as amended Noise Emission in the Environment by Equipment for Use Outdoors Regulations 2001 as amended Electromagnetic Compatibility Regulations 2016 as amended The Restriction of the use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 as amended		
Measured Sound Power Level: 82.2 dB(A) Guaranteed Sound Power Level: 85 dB(A)		
References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:		
EN IEC 60335-2-41:2021/A11:2021 EN 60335-1:2012/A15:2021 EN 62233:2008 EN ISO 12100:2010 EN IEC 55014-1:2021 EN IEC 55014-2:2021 EN IEC 61000-3-2:2019/A1:2021 EN 61000-3-3:2013/A2:2021		
Authorised signatory and technical file holder: Kingfisher International Products Limited 3 Sheldon Square London W2 6PX United Kingdom		
		
David Awe Group Quality Director		

On [25/09/2023]



(EN) EU DECLARATION OF CONFORMITY
 (FR) DÉCLARATION UE DE CONFORMITÉ
 (PL) DEKLARACJA ZGODNOŚCI UE
 (RO) DECLARAȚIA DE CONFORMITATE UE
 (ES) DECLARACIÓN UE DE CONFORMIDAD
 (PT) DECLARAÇÃO DE CONFORMIDADE UE

Product/Produit/Produkt/Produsul/Producto/Produto

- > 1300 W Steel Head Surface Pump/ Pompe de surface 1300 W à tête en acier/ Pompa powierzchniowa ze stalową głowicą 1300 W/ Pompă de suprafață cu cap de oțel de 1300 W/ Bomba de superficie con cabezal de acero de 1300 W/ Bomba de superficie cabeça de aço de 1300 W
- > TTB849PMP
- > 000001 - 999999

Name and address of the manufacturer or his authorised representative:

Nom et adresse du fabricant ou de son mandataire:

Nazwa i adres producenta lub jego upoważnionego przedstawiciela:

Denumirea și adresa producătorului sau a reprezentantului său autorizat:

Nombre y dirección del fabricante o de su representante autorizado:

Nome e endereço do fabricante ou do respetivo mandatário:

Kingfisher International Products B.V.,
 Rapenburgerstraat 175E,
 1011 VM Amsterdam,
 The Netherlands

This declaration of conformity is issued under the sole responsibility of the manufacturer.

La présente déclaration de conformité est établie sous la seule responsabilité du fabricant.

Niniejsza deklaracja zgodności wydana zostaje na wyłączną odpowiedzialność producenta.

Prezenta declarație de conformitate este emisă pe răspunderea exclusivă a producătorului.

La presente declaración de conformidad se expide bajo la exclusiva responsabilidad del fabricante.

A presente declaração de conformidade é emitida sob a exclusiva responsabilidade do fabricante.

Object of the declaration/Objet de la declaration/Przedmiot deklaracji/Obiectul declarației/Objeto de la declaración/Objeto da declaração

Product/Produit/Produkt/Produsul/Machineo/Produto

**Model/Modèle/
Model/Modelul/
Modelo/ Modelo**

EAN

1300 W Steel Head Surface Pump/ Pompe de surface 1300 W à tête en acier/ Pompa powierzchniowa ze stalową głowicą 1300 W/ Pompă de suprafață cu cap de oțel de 1300 W/ Bomba de superficie con cabezal de acero de 1300 W/ Bomba de superficie cabeça de aço de 1300 W

TTB849PMP

5059340250540
5059340250205

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:
 L'objet de la déclaration décrit ci-dessus est conforme à la législation d'harmonisation de l'Union applicable:
 Wymieniony powyżej przedmiot niniejszej deklaracji jest zgodny z jednoznacznymi wymaganiami unijnego
 prawodawstwa harmonizacyjnego:

Obiectul declarației descris mai sus este în conformitate cu legislația relevantă de armonizare a Uniunii:
 El objeto de la declaración descrita anteriormente es conforme con la legislación de armonización pertinente
 de la Unión:

O objeto da declaração acima descrito está em conformidade com a legislação de harmonização da União
 aplicável:

2006/42/EC as amended	Machinery Directive
2014/30/EU as amended	Directive Electromagnetic compatibility
2000/14/EC as amended	Outdoor Noise Directive
2011/65/EU as amended	Directive Restriction of the use of certain hazardous substances in electrical and electronic equipment
Directive 2006/42/CE relative aux machines	
2014/30 / UE telle que modifiée Directive Compatibilité électromagnétique	
Directive 2000/14/CE relative aux émissions sonores extérieures	
Directive 2011/65/UE relative à la limitation de l'utilisation de certaines substances dangereuses dans les équipements électriques et électroniques	
2006/42/WE w zmienionej dyrektywie maszynowej	
2014/30 / UE ze zmianami Dyrektywa Kompatybilność elektromagnetyczna	
2000/14/WE w zmienionej dyrektywie w sprawie hałasu na zewnątrz	
2011/65 / UE ze zmianami Dyrektywa Ograniczenie stosowania niektórych niebezpiecznych substancji w sprzęcie elektrycznym i elektronicznym	
2006/42/CE, astfel a fost modificată Directiva privind echipamentele	
2014/30/UE, astfel a fost modificată Directiva privind compatibilitatea electromagnetică	
2000/14/CE, astfel a fost modificată Directiva privind zgomotul în aer liber	
2011/65/UE, astfel a fost modificată Directiva privind limitarea utilizării anumitor substanțe periculoase în echipamentele electrice și electronice	
Directiva sobre maquinaria modificada 2006/42/CE	
2014/30/UE modificada Directiva Compatibilidad electromagnética	
2000/14/CE modificada Directiva sobre ruido al aire libre	
2011/65/UE modificada Directiva Restricción del uso de determinadas sustancias peligrosas en equipos eléctricos y electrónicos	
2006/42/CE como diretiva de máquinas alteradas	
2014/30/UE como alteração da compatibilidade eletromagnética	
2000/14/CE como diretiva de ruído exterior alterada	
2011/65/UE como restrição diretiva alterada da utilização de certas substâncias perigosas em equipamentos elétricos e eletrônicos	

Measured Sound Power Level
 Le niveau de puissance acoustique mesuré
 Zmierzony poziom mocy akustycznej
 Nivel de putere acustică măsurat
 Nivel de potencia sonora medido
 Nível de potência sonora medido
 : 82.2 dB(A)

Guaranteed Sound Power Level
 Le niveau de puissance acoustique garant
 Gwarantowany poziom mocy akustycznej
 Nivel de putere acustică garantat
 Nivel de potencia sonora garantizado
 Nível de potência sonora garantido
 : 85 dB(A)

References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:

Références des normes harmonisées pertinentes appliquées, y compris la date de celles-ci, ou des autres spécifications techniques, y compris la date de celles-ci, par rapport auxquelles la conformité est déclarée: Odwołania do jednośnyh norm zharmonizowanych, które zastosowano, wraz z datą normy, lub do innych specyfikacji technicznych, wraz z datą specyfikacji, w odniesieniu do których deklarowana jest zgodność: Trimiteri la standardele armonizate relevante folosite, inclusiv data standardului, sau trimiteri la celelalte specificații tehnice, inclusiv data specificațiilor, în legătură cu care se declară conformitatea:

Referencias a las normas armonizadas pertinentes utilizadas, incluidas las fechas de las normas, o referencias a las otras especificaciones técnicas, incluidas las fechas de las especificaciones, respecto a las cuales se declara la conformidad:

Referências às normas harmonizadas aplicáveis utilizadas, incluindo a data da norma, ou às outras especificações técnicas, incluindo a data da especificação, em relação às quais é declarada a conformidade:

EN IEC 60335-2-41:2021/A11:2021

EN 60335-1:2012/A15:2021

EN 62233:2008

EN ISO 12100:2010

EN IEC 55014-1:2021

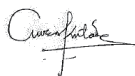
EN IEC 55014-2:2021

EN IEC 61000-3-2:2019/A1:2021

EN 61000-3-3:2013/A2:2021

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Kingfisher International Products B.V.,
Rapenburgerstraat 175E,
1011 VM Amsterdam,
The Netherlands



David Awe
Group Quality Director

: [25/09/2023]

TITAN

**Manufacturer, Fabricant, Prodecent,
Producător, Fabricante:**

UK Manufacturer:

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United Kingdom

EU Manufacturer:

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