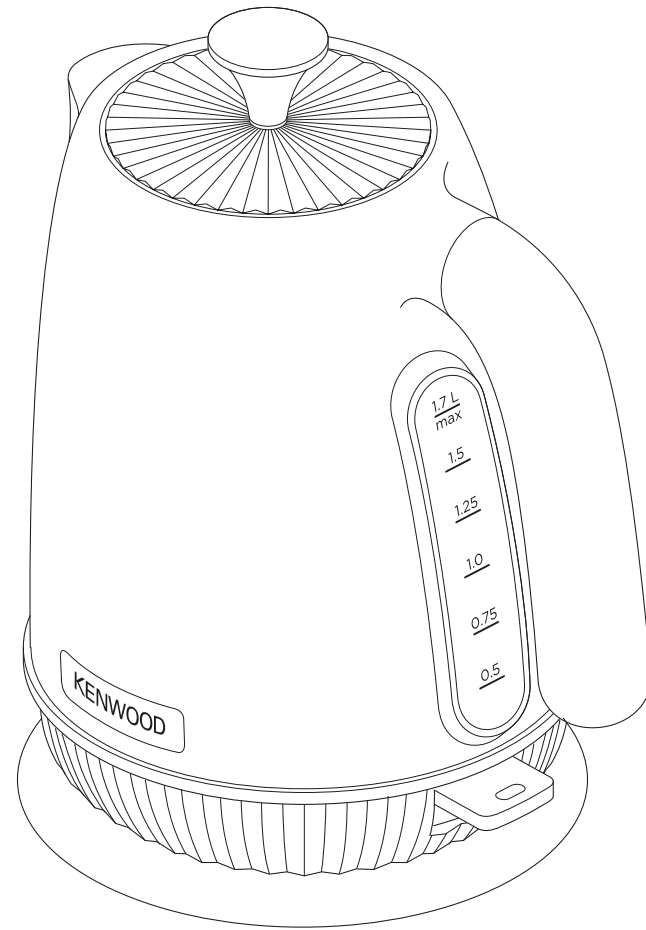


KENWOOD

TYPE ZJP10
TYPE ZJP11

instructions



Kenwood Ltd

New Lane
Havant
Hampshire
PO9 2NH

kenwoodworld.com



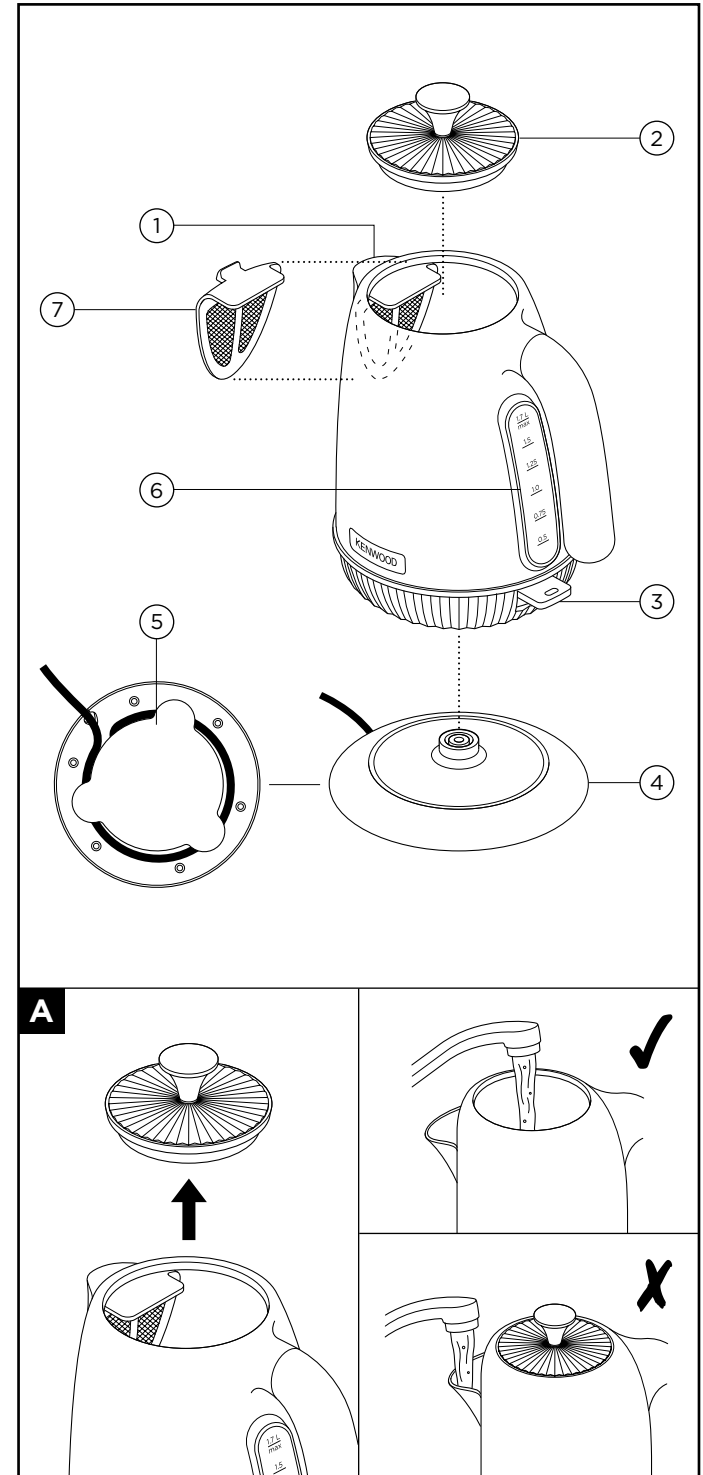
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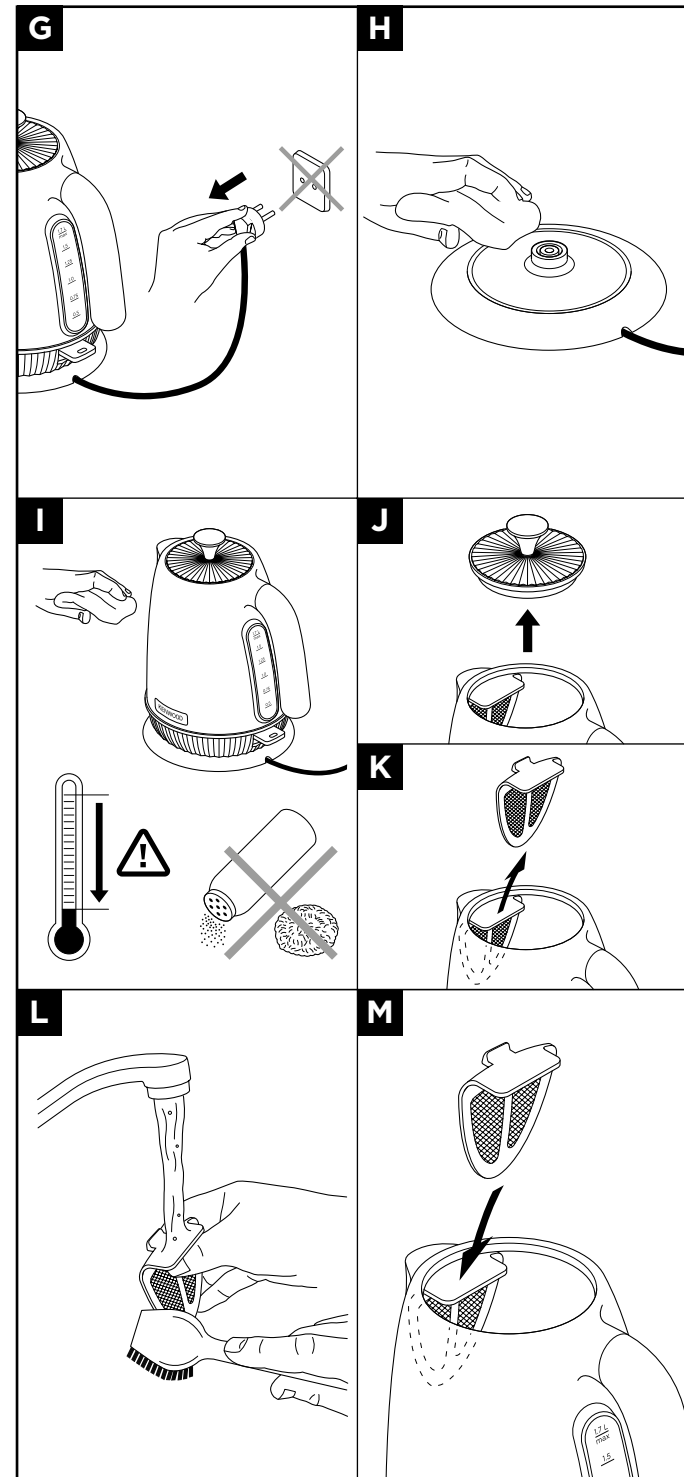
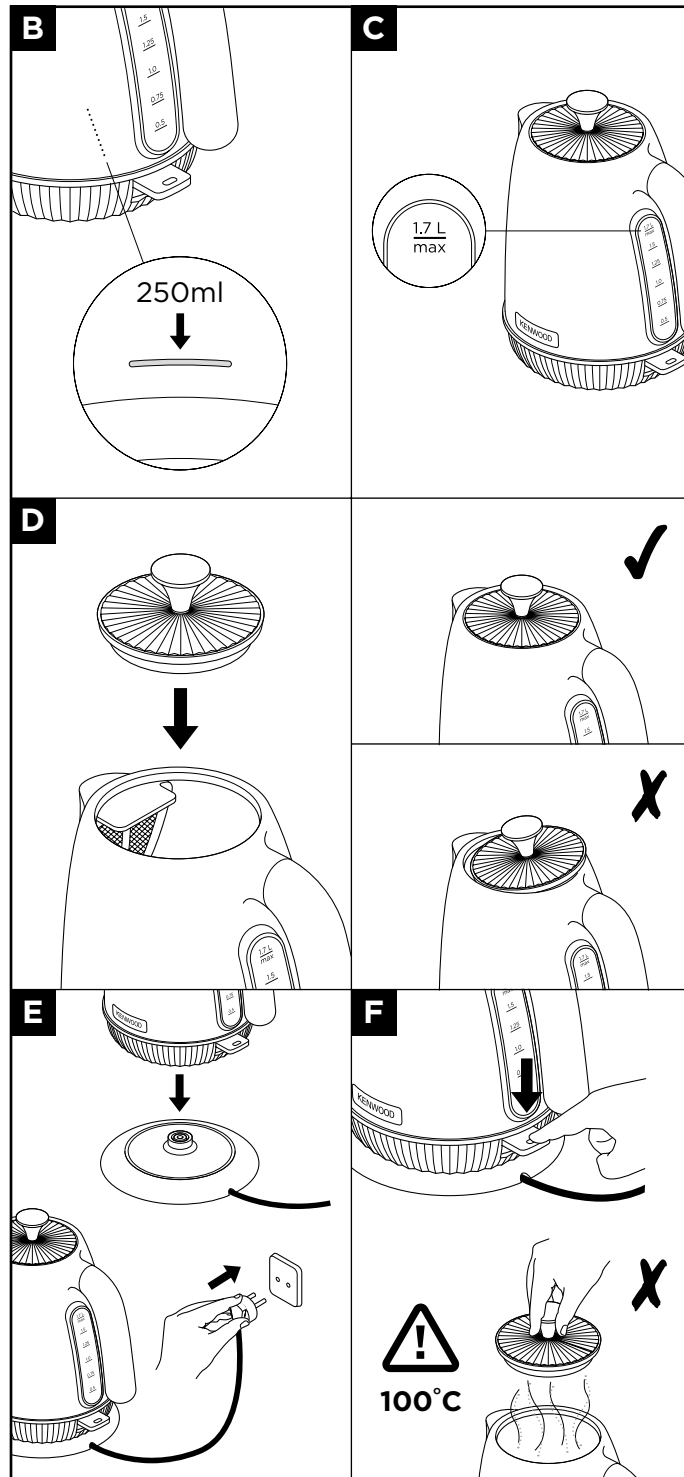
English

2 - 8

عربي

١٣ - ٩





Safety

- Read these instructions carefully and retain for future reference.
- Remove all packaging and any labels.
- If the plug or cord is damaged it must, for safety reasons, be replaced by Kenwood or an authorised Kenwood repairer in order to avoid a hazard.
- Never use a damaged appliance. Get it checked or repaired: see 'Service and Customer Care'.
- Always use the filter and never overfill - boiling water may splash out.
- Avoid contact with steam coming out of the spout area when pouring and out of the lid or spout area when refilling.
- Beware: the body of the kettle will get hot during operation.
- The heating element surface is subject to residual heat after use.
- Never let the cord hang down where a child could grab it.
- **Always unplug your kettle when not in use.**
- Never put the kettle, powerbase, cord or plug in liquid.
- **Caution:** Do not operate the kettle on an inclined surface.
- Only use the powerbase supplied and keep it clean and dry.
- **WARNING:** Be careful to avoid any spillage on the connector, during cleaning, filling or pouring.

- Make sure the lid is secure before switching the kettle on.
- **Warning:** Do not remove the lid while the water is boiling.
- Take care when removing the lid - droplets of hot water may be ejected.
- Make sure the kettle is switched off before lifting or pouring.
- DO NOT spout fill, lid fill only.
- Remove kettle lid before filling, to make the water level gauge visible.
- Remove the kettle from the base before filling or pouring.
- Never put the kettle near or on cooker hot plates or gas burners.
- This kettle is for boiling water only.
- Misuse of your appliance can result in injury.
- Children from 8 years and above can use, clean and perform user maintenance on this appliance in accordance with the User Instructions provided they are supervised by a person responsible for their safety and have been given instruction concerning the use of the appliance and are aware of the hazards.
- Persons with reduced physical, sensory or mental capabilities or lack of knowledge using this appliance must have been given supervision or instruction on its safe use and are aware of the hazards.
- Children must not play with the appliance and both appliance and cord must be out of reach of children less than 8 years.

- Only use the appliance for its intended domestic use. Kenwood will not accept any liability if the appliance is subject to improper use, or failure to comply with these instructions.

Before plugging in

- Make sure your electricity supply is the same as the one shown on the underside of your appliance.

Important - Plug and Fuse Information

- The wires in the cord are coloured as follows:
Green and Yellow = Earth
Blue = Neutral
Brown = Live.
- If the plug supplied with your appliance has a fuse fitted it is rated 13A. If the fuse fails it must be replaced with one of the same rating.
- If the plug or cord requires replacing a new cord set should be fitted by an Authorised Kenwood Repairer.

● WARNING: THIS APPLIANCE MUST BE EARTHED.

Note:

- For non-rewireable plugs the fuse cover **MUST** be refitted when replacing the fuse. If the fuse cover is lost then the plug must not be used until a replacement can be obtained. The correct fuse cover is identified by colour and a replacement may be obtained from your Kenwood Authorised Repairer (see Service).
- If a non-rewireable plug is cut off it must be **DESTROYED IMMEDIATELY**. An electric shock hazard may arise if an unwanted non-rewireable plug is inadvertently inserted into a 13A socket outlet.
- This appliance conforms to EC Regulation 1935/2004 on materials and articles intended to come into contact with food.

Before using for the first time

- 1 Wrap any excess cord around the bracket (5) on the underside of the powerbase.
- 2 Fill to 'MAX', boil, then pour the water away. Repeat 3 times.

Key

- (1) Spout
- (2) Lid
- (3) On/Off switch with indicator light
- (4) 360° powerbase
- (5) Cord wrap
- (6) Water level gauge
- (7) Filter

To Use Your Kettle

Refer to Illustrations A - F

Fill the kettle by removing the lid. The water level must be between 250ml (illustration B - internal marking) and 1.7L (Illustration C).

- If you live in a hard water area we recommend that you use filtered water in order to maintain the appearance and efficiency of your kettle.
- Be economical: do not boil more water than you need.
- To improve the quality of your drinks always use fresh water.
- Empty the kettle after each use.

- Rinse out with fresh water if the kettle has not been used for more than 2 days.
- **Note - To interrupt the boiling ensure that the switch is in the off position before removing from the powerbase.**
- Your kettle is fitted with a filter to hold back limescale particles.

Boil-dry protection

- If you switch on with too little water, your kettle will cut out automatically. Switch off, remove from the powerbase and let it cool down before re-filling. When it has cooled down, the switch will reset itself.

Care and Cleaning

Refer to Illustrations **G** - **M**

- Before cleaning, unplug your kettle and let it cool down.

The outside and powerbase

- Wipe with a damp cloth, then dry. Do not use abrasives - they will scratch the metal and plastic surfaces.

The inside

- Wipe with bicarbonate of soda on a damp cloth. Rinse thoroughly.
- Even though your kettle comes with a filter, you still need to clean the inside (and the filter) regularly.

The filter

Refer to Illustrations **J** - **M**

- 1 Remove the lid.
- 2 Unclip and slide out the filter.
- 3 **Either** rinse under the tap or use a soft brush **or** when descaling your kettle, drop the filter in too. Rinse thoroughly.
- 4 Replace the filter into the spout area then clip into place.

Descaling

- Regular descaling of the flat element will improve the performance of your kettle. If the kettle is not descaled regularly the build up of limescale may result in the following:
 - problems may be experienced with the kettle switching on and off during use or switching off before boiling.
 - the kettle may take longer to boil.
 - the flat element may be damaged.

Please note: Failure to descale your kettle may invalidate your guarantee.

- When limescale starts to build up on the heating element, buy a suitable descaler and descale your kettle. After descaling, boil with fresh water several times and discard. Clean any descaler off the kettle - it can damage the parts.
- Some regions of the country have chalky water. This makes boiled water look cloudy and leaves a deposit on the side of the kettle. This is normal but can be removed with regular cleaning.
- Alternatively, to reduce limescale build up, use filtered water to fill your kettle.

Service and Customer Care

If you experience any problems with the operation of the kettle, before calling for assistance refer to the troubleshooting guide or visit www.kenwoodworld.com.

UK

If you need help with:

- using your kettle
- servicing or repairs (in or out of guarantee)

☎ call Kenwood Customer Care on **0345 222 0458**. **Have your model number ready (e.g. TYPE ZJP10 or TYPE ZJP11) and date code (5 digit code e.g. 19C11) ready.** They are located on the underside of your kettle and powerbase.

● **spares and attachments**

☎ call 0844 557 3653.

Other countries

- If you experience any problems with the operation of your appliance, before requesting assistance refer to the "Troubleshooting Guide" section in the manual or visit www.kenwoodworld.com.
- Please note that your product is covered by a warranty, which complies with all legal provisions concerning any existing warranty and consumer rights in the country where the product was purchased.
- If your Kenwood product malfunctions or you find any defects, please send it or bring it to an authorised KENWOOD Service Centre. To find up to date details of your nearest authorised KENWOOD Service centre visit www.kenwoodworld.com or the website specific to your Country.
- Made in China.



IMPORTANT INFORMATION FOR CORRECT DISPOSAL OF THE PRODUCT IN ACCORDANCE WITH THE EUROPEAN DIRECTIVE ON WASTE ELECTRICAL AND ELECTRONIC EQUIPMENT (WEEE)

At the end of its working life, the product must not be disposed of as urban waste.

It must be taken to a special local authority differentiated waste collection centre or to a dealer providing this service.

Guarantee (UK only)

If your kettle goes wrong within one year from the date you bought it, we will repair or replace it free of charge provided:

- you have not misused, neglected or damaged it;
- it has not been modified (unless by Kenwood);
- it is not second-hand;

- it has not been used commercially;
- you have not fitted a plug incorrectly; and
- **you supply your receipt to show when you bought it.**

This guarantee does not affect your statutory rights.

Children and Burns or Scalds

Advice from the British Burn Association

Every year, 30,000 children go to hospital with burns. What might be a minor burn for an adult could horrifically injure - or even kill - a child.

Take these precautions

- Keep hot drinks out of children's reach.
- Do not drink while holding your baby. If you're passing someone a drink, make sure a child isn't underneath.
- Keep your kettle, and its cord, well back from the worktop edge so that children can't grab them.
- Keep children away from the kitchen work area.
- For baby's bath, run the cold water first, then add the hot. Mix well and test the temperature with your elbow before you put baby in.
- Teach children about hot things.

Run cold water over a burn immediately, then get medical help. Do not stop to remove clothing.

Troubleshooting Guide

Problem	Cause	Solution
Kettle not operating.	No Power. Kettle unplugged.	Check kettle is plugged in. Check kettle is correctly located to the powerbase.
Kettle not switching off automatically after boiling/Long switch off time.	Kettle overfilled.	Check water level is not above the Max level.
	Lid not fitted.	Check lid is fitted correctly.
Water splashing out of spout area.	Filter not fitted in spout area.	Always use the filter and do not overfill above the Max level.
Kettle switching on and off during use or switching off before water boiled.	Limescale/mineral build up on element affecting operation.	Check that the element is free from scale. Refer to “descaling” section under care and cleaning.
Kettle stopped working during operation.	Boil dry protection operated due to insufficient water in the kettle.	Switch off and remove from the powerbase. Allow to cool down before refilling. When the kettle has cooled down the switch will reset itself. Check the water level is above the minimum level.
If none of the above solve the problem see “Service & Customer Care”.		

قبل التوصيل بمصدر التيار الكهربى

- تأكد من تطابق مواصفات التيار الكهربى لديك مع المواصفات الموضحة على الجانب السفلى للجهاز.

هام - المقبس والمنصهر الكهربى

- اللون الأسلاك الموجودة فى السلك الكهربى هى كالتالى:
أخضر بخط أصفر = الأرضى
أزرق = متعادل
بنى = كهرباء حبة
- فى حالة تزويد المقبس الخاص بالجهاز بواسطة منصهر كهربى، فإن قدرة المنصهر الكهربى تكون ١٣ أمبير. فى حالة تلف المنصهر الكهربى، يجب استبداله بأخر مماثل له بنفس المواصفات.
- فى حالة الحاجة إلى استبدال المقبس أو السلك الكهربى، فيجب استبدالهما وتركيبهما من قبل مركز صيانة متخصص معتمد لدى Kenwood.
- **تحذير: يجب توصيل هذا الجهاز بطرف أرضى.**
ملاحظة:
- بالنسبة إلى المقابس غير القابلة لإعادة تركيب الأسلاك الجديدة بها، يجب إعادة تثبيت غطاء المنصهر الكهربى عند استبداله. فى حالة فقد غطاء المنصهر الكهربى، يجب عدم استخدام المقبس إلا أن يتم الحصول على بديل. يتم تحديد غطاء المنصهر الكهربى الصحيح حسب اللون ويمكن الحصول على بديل من مركز صيانة متخصص معتمد لدى Kenwood (يرجى مراجعة قسم الخدمة).
- إذا تم قطع مقبس غير قابل لإعادة تركيب الأسلاك الجديدة به، فيجب تدميره على الفور. قد ينشأ خطر حدوث صدمة كهربائية إذا تم إدخال مقبس غير قابل لإعادة تركيب الأسلاك الجديدة به غير مرغوب فيه عن غير قصد فى قابس مأخذ كهربى ١٣ أمبير.

قبل الاستخدام للمرة الأولى

- ١ لفى أي طول زائد فى السلك الكهربى حول القوس ⑤ الموجود فى الجانب السفلى لقاعدة الطاقة.
- ٢ املئى الغلاية حتى مستوى العلامة "MAX" (الحد الأقصى) ثم اغلى الماء وصبيه بعيداً. كررى هذه الخطوة ٣ مرات.

الدليل

- إذا كنت تقيمين فى منطقة بها ماء عسر، فننصحك باستخدام مياه مرشحة للحفاظ على مظهر وكفاءة غلاية المياه.
- اقتصد: لا تغل ماء أكثر مما تحتاج.
- استخدم ماء نقياً لتحسين جودة المشروبات.
- أفرغ الغلاية بعد كل استخدام.
- اشطفى الغلاية بماء جارى فى حالة عدم استخدامها لمدة يومين
- **ملاحظة - لإيقاف عملية الغليان،**
تأكد من توجيه المفتاح إلى موضع إيقاف التشغيل قبل الإزالة عن قاعدة الطاقة.
- الغلاية بها مرشح لاحتجاز المواد الجيرية.

الحماية من الغلي على الجاف

- عند تشغيل الجهاز وبه قليل من الماء؛ فإن ذلك يؤدي إلى توقفه عن العمل تلقائياً. أوقف عمل الجهاز؛ ثم فكه من القاعدة واتركه يبرد قبل إعادة الملء. بعد أن يبرد؛ يعيد المفتاح ضبط نفسه.

① فتحة الصب

② الغطاء العلوي

③ مفتاح On/Off (تشغيل/إيقاف) مزود بمؤشر ضوئي

④ قاعدة طاقة ٣٦٠ درجة

⑤ لف السلك

⑥ مقياس مستوى الماء

⑦ المرشح

لاستخدام الجهاز

راجعى الرسوم التوضيحية من

A إلى F

عبئى الغلاية عن طريق إزالة الغطاء العلوي. يجب أن يكون مستوى المياه بين ٢٥٠ مللي (الرسم التوضيحي B - العلامة الداخلية) و ١,٧ لتر (الرسم التوضيحي C).

