



HR2201/80

Philips Consumer Lifestyle

ServiceManual

Technical information

-Voltage : 220 -230V - Frequency rated : 50Hz -Motor Power rated : 120W -Heating Power rated : 900 - 990W -Product dimensions (LxDxH) mm

205x153x310mm

-Capacity :1200ml

(for2~4 people)

-Net Weight : 2.0kg

Material

- Jug : Stainless steel- Blade : stainless steel- Motor housing : PP (food contact)

Power Cord:

HR2201/80



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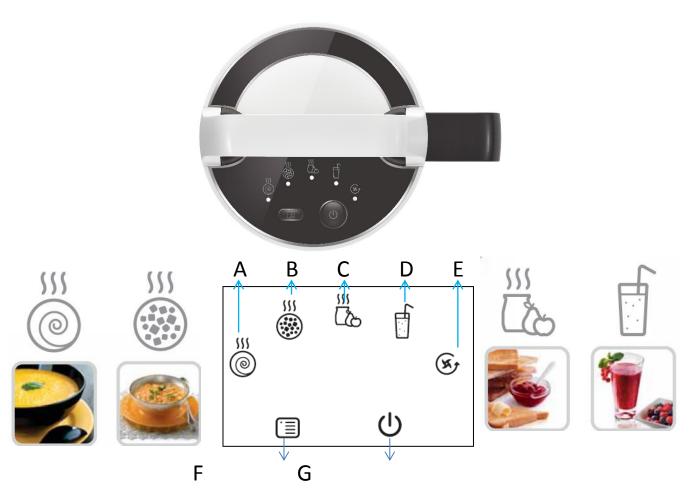
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Subject to modification



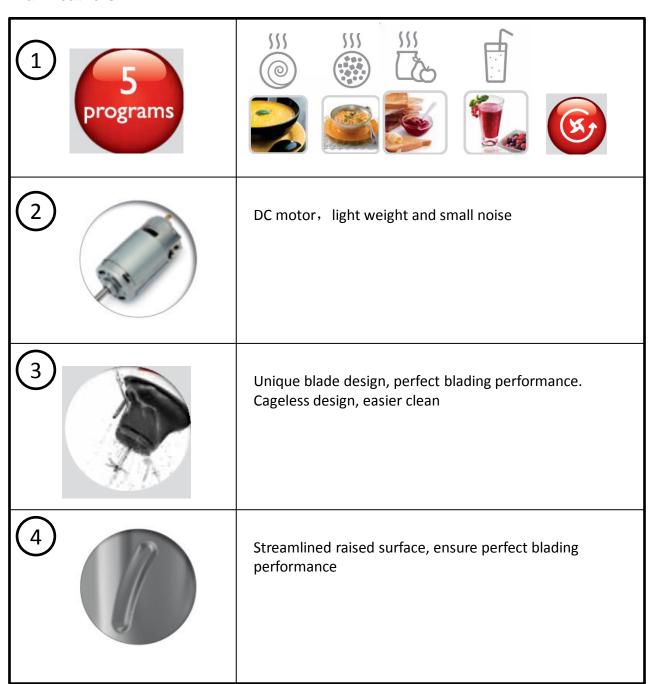
Product introduction

Control panel



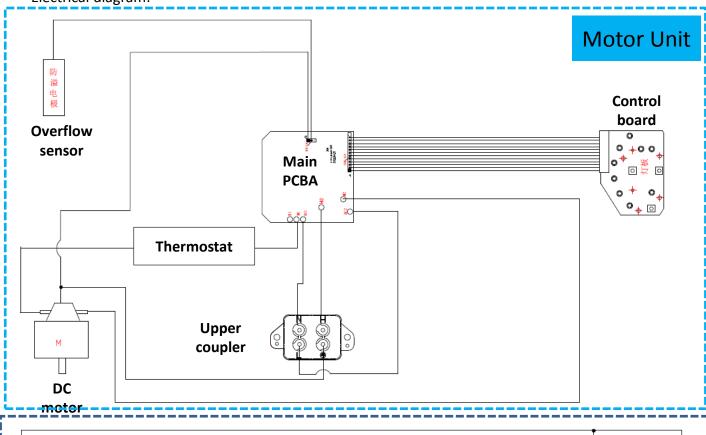
- A: Smooth soup program with light. → Smooth soup program to make a smooth soup in 23 minutes.
- B: Chunky soup program with light. → Chunky soup program to make a chunky soup in 20 minutes.
- C: Compote program with light. → Compote program to make a compote in 13 minutes.
- D: Smoothie program with light. → Smoothie program to make a smoothie in 3 minutes.
- E: Manual blending program with light
- F: Program selection button
- G: Start/stop button

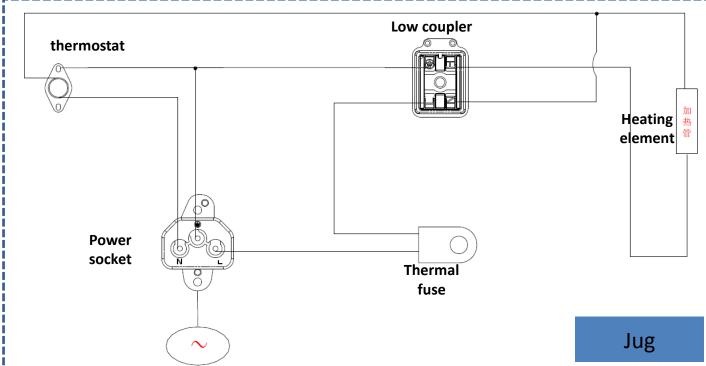
Main feathers



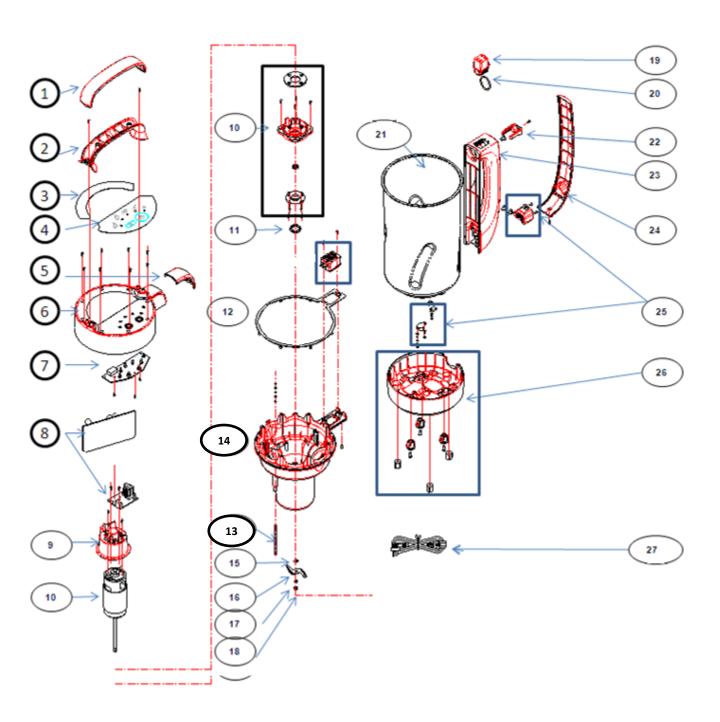
Technical information

- Electrical diagram:





Exploded drawing



Spare parts

Remark

DISASSEMBLY ADVISE



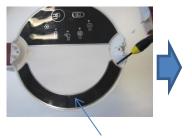
Before you start dismantling! For your safety be sure the plug is disconnected from the mains!

Step 1: Remove the upper handle.





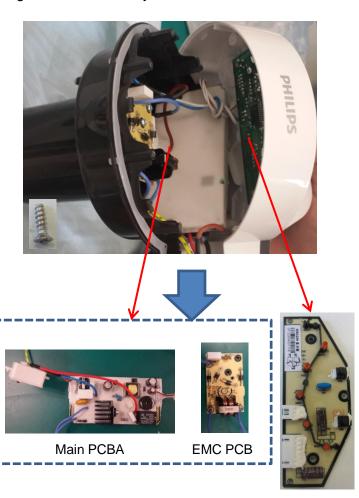
Step 2: Remove control panel and screw cover (adhesive label), you can touch eight screws.





Screw cover

Step 3: Remove 9 fixing screws. You can get main PCBA, Key PCB.

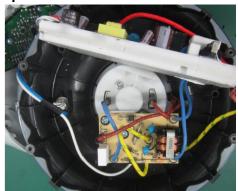


Main PCBA Assy

Key PCBA

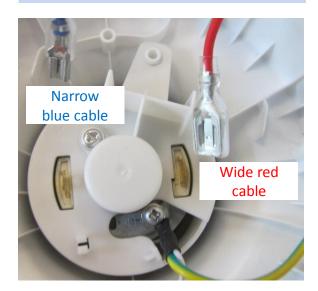
How to replace DC motor.

Step 1: Remove main PCBA and EMC PCB.





Easy-to- click design, easy to remove main PCBA.



Step 2: Remove blade with spanner.



Step 3: Remove dust-protect cover.



Step 4: Remove 4 fixing screws, then you can get out the motor.





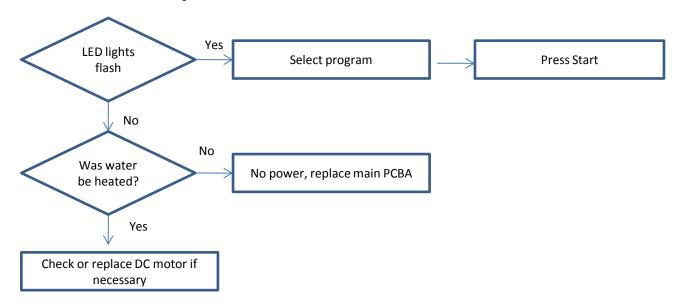
DC motor

Trouble shooting

Overflow Proper No Select proper program Change ingredients and restart program according to recipe selected? Yes No Fill in water between MIN with Water level? Too much or too less water MAX Yes No Ingredients According to recipe to control Too much ingredients the quantity Yes No Is Overflow Overflow is dirty Clean the overflow normal? Overflow cable is broken Repair it Yes Overflow cable isn't connected connect with grounding wire No Is main **PCBA** Replace main PCBA normal? Yes No Air leaked from motor Replace motor house Issue close house

Trouble shooting

After 20 minutes, ingredients are not bladed.



Alarming when power cord plugs in

