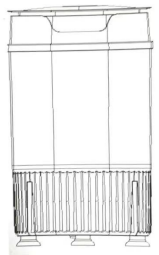


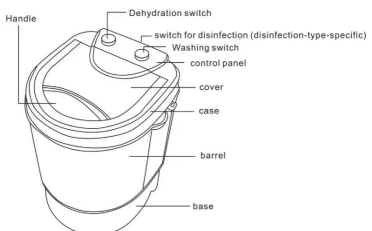
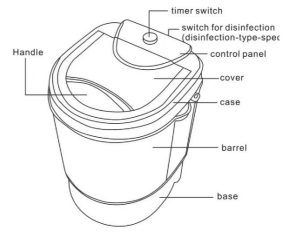
Before using this product, please Reading the instruction carefully

MODEL:XPB30-8



Mini washing machine OPERATING INSTRUCTION

Names of Parts

Product Overview

Thank you for using A-E-G mini-series single-tub washing machine, the product designed specifically for home use

Having the following characteristics:

1. fashion design, compact and easy to move;
2. saving water, electricity, space;
3. high-quality plastic shell, never rusty, durable and affordable;
4. suitable for washing separately underwear of single woman and baby and washing shirts, underwear and other small items of clothing separately, to avoid cross-contamination, health and environmental;
5. imitation of hand-rub water flow design, high in Washing cleanliness.

Attached Item Details

Before using this product, please check the following accessories and precautions;

Serial number	1	2	3	4
Name	Washing machine	Feed line	manual	certificate
Number	One	One	One	One

⊙ warranty card has been printed in the last page of manual , certificate and nameplate attached to the back of goods.1

⊙ to ensure quality and avoid water leakage, each of the products was rigorous tested in the factory, so exist of a small amount of water drops within the product is normal!

⊙ This product optional dehydration function.

Technical Specifications

Type	Rated Power	Rated Washing Capacity (kg)	Rated Washing Power (w)	Water Proof Level	Noise Level	Water Volume (high/med/low) (L)	Remarks
XPB28-8	110V~50Hz	2.8	135	IPX4	≤62分贝	18/14/8	
XPB30-8	110V~50Hz	3.0	135	IPX4	≤62分贝	28/14/8	
XPB30-8	110V~50Hz	3.0	380	IPX4	≤62分贝	28/14/8	
XPB38-8	110V~50Hz	3.8	380	IPX4	≤62分贝	28/14/8	
XPB48-8	110V~50Hz	4.8	380	IPX4	≤62分贝	38/32/26	
XPB65-8	110V~50Hz	6.5	380	IPX4	≤62分贝	55/45/35	
XPB75-8	110V~50Hz	7.5	380	IPX4	≤62分贝	55/45/35	

How to launder

Handling of clothes before being washed

1. when washing clothes, advised that washing in batches as per texture(e.g. hair, cashmere, nylon, cotton and others) to prevent the wool of clothes to adhere each other, and importantly coordinating with the cleaning means and time to achieve the best cleaning effect;
2. check the pocket of the clothes to ensure there is no sand and other debris, lock zipper in case of zipper clogging.

Washing operation

1. connecting water inlet tube to tap at one end and to the water inlet at the other end, hanging drainage pipe on a washing machine;
2. according to the amount of clothes adding proper amount of water, wherein suitable water level reaching clothes top surface. During adding water, do not leave to avoid overflow that waste water;
3. adding right amount of detergent (washing powder) into the washing machine barrel;
4. closing the cover, connecting the plug with the power socket, then turning timing switch clockwise based on the washing time;
5. after washing time, washing machine stop working automatically;
6. hanging drainage pipe down to exhaust the washing water;
7. adding water again and rinsing by repeating step 2-6;
8. during washing do not put hand into the barrel, so as to avoid accident!

Disinfection type washing machine instructions (control plate is labeled with disinfection type):

1. a type of sterilization, wherein disinfection and washing timing switch are working at the same time. While washing machine is working, ozone (O3) is passing into the barrel from the gas gate at the top within barrel to sterilize clothes, water, and inner barrel wall.
2. wherein disinfection switch is mounted on the side of control panel and is controlled separately from washing switch. The user can choose freely the way of disinfection as described above.

Note: single switch washing disinfection, washing and dehydration when disinfection work is begun. Washing and dehydration integrated machine before using the description

1. When washing, the switch clockwise rotation (The optional "NO" 0-10 minutes between washing timing)
2. When Dehydration, switch clockwise rotation (0-3 minutes between dehydration timing)
3. When washing, dewatering barrel out, dehydration dehydration barrel into the rotation will be clipped, dehydration begins

Washing machine maintenance

Good maintenance work can ensure the performance of the washing machine and prolong the service life of the washing machine. Before Maintenance, Unplug the power line from socket.

Washing machine cleaning

1. often wipe by a soft cloth.
2. when the washing machine is particularly dirty please use a soft cloth dipped in neutral soapsuds, dilute bleach, kerosene, volatile oil and alcohol. Do not directly labor on it with water. In case of using the special cleaning agent, please follow the instructions. When the impeller is interlocked by small clothes, such as stockings and tapes, the normal rotation of impeller will be affected and therefore washing effect

will also be affected, in the worst time, the motor and reducer will be damaged. Please follow the steps to remove the impeller.

A. Unscrewing the screw counterclockwise with a screwdriver, lifting the impeller.

B. After maintenance re-assembled the impeller in the opposite order. (note to tighten the screws)

If water freezes, what should be done?

1. remaining water will freeze in winter, therefore operation is likely to have a fault. Please remove water inlet pipe and completely drain the remaining water within pipe and the barrel.
2. In case of freezing, please don't operate, pour hot water of about 40°C into the barrel to drain the impeller. After a moment, washing machine can be used again by gently turning the impeller with hand.

Safety and general note

Power cord

1. when pulling plug, seize the plug and then pull out, do not pull power line. Do not place heavy on power line and avoid Extrusion caused by washing machine.
2. do not use hot water above 50 °C, otherwise it will make the plastic deformation and aging.
3. If the supply cord is damaged, to avoid the danger, must be made by the factory or repair department or similar full-time staff to replace.

Clothes that can not be washed

1. Do not wash clothing with gasoline, kerosene, alcohol or solvent (due to a fire hazard);
2. do not wash down products so as to prevent to damage the down products.

Never reach into the barrel during operation

3. do not place the machine in the bathroom. Because the bathroom has a large number of steam and seepage which can cause hazard of bad insulation, leakage and overheating.
4. do not place washing machine in the rain and the sun's place.
5. do not let children play with washing machine, be particularly careful of children, due to the fall in danger.

⊙ This machine is not suitable for physical, sensory or mental defective or lack of experience and knowledge of the people (including children) to use. Unless their guardian given enough care and guidance of the use of the machine.

⊙ Children should have an adult care, to ensure they won't play this machine.

Breakdown and elimination method

	Cause	Elimination method
Completely Motionless	The power is cut off. Power socket connections are bad or lose. The washing timer knob was not wringed. Triangle base is too loose or loose down caused in transit.	Check whether the power is outage. Examine the electrical switch connector carefully. Wring washing timer knob and choose suitable washing time. Open the Cover and loosen the fastening screw of washing motor foot. Move the motor backward until the degree of pressure of belt become suitable or new triangle belt is mounted.
Laundry Inability	Motor triangle belt is too loose. Low voltage. Water leakage.	Tighten the belt. To use after the voltage is normal. Contact with the local repair station for repair.
Poor Drainage Or No Drainage	Drainage tube placed not low enough. Drainage tube kinked.	Reduce the drainage tube height. Twist drainage pipe.

The inspection items before repair

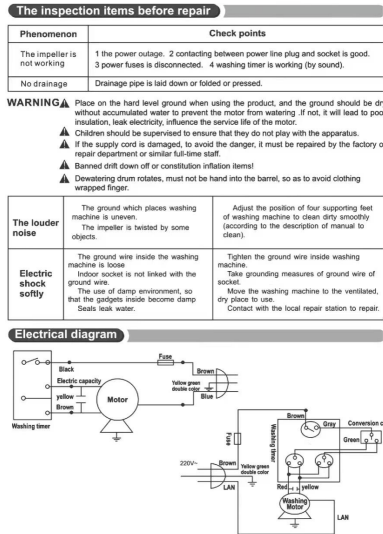
Phenomenon	Check points
The impeller is not working	1. the power outage. 2. contacting between power line plug and socket is good. 3. power fuses is disconnected. 4. washing timer is working (by sound).
No drainage	Drainage pipe is laid down or folded or pressed.

WARNING! Place on the hand level ground when using the product, and the ground should be dry without accumulated water to prevent the motor from wetting. If not, it will lead to pool insulation, leak electricity, influence the service life of the motor.

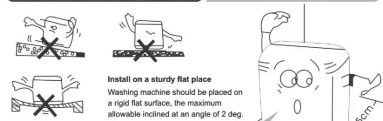
- ▲ Children should be supervised to ensure that they do not play with the apparatus.
- ▲ If the supply cord is damaged, to avoid the danger, it must be repaired by the factory or repair department or similar full-time staff.
- ▲ Banned drill down off or constitution inflation items!
- ▲ Dewatering drum rotates, must not be hand into the barrel, so as to avoid clothing wrapped finger.

The louder noise	Electric shock softly
The ground which places washing machine is uneven. The impeller is twisted by some objects.	The ground wire inside the washing machine is loose. The use of damp environment, so that the potting inside become damp. Seats leak water.
Adjust the position of four supporting feet of washing machine to clean dry smoothly (according to the description of manual to clean).	Tighten the ground wire inside washing machine. Take grounding measures of ground wire of socket. Move the washing machine to the ventilated, dry place to use. Contact with the local repair station to repair.

Electrical diagram



Installation of washing machine



Washing machine should be placed away from the wall above 5cm, to prevent running noise.

1. any components of the washing machine are forbidden altering

2. power line of washing machine should be properly protected, if there is any damage, it will lead to leakage accident.

3. after using washing machine, do not wash the control turn and hole of dashboard, otherwise might cause moisture of components or occur electrical accident.

4. the socket of power must be in accordance with the provisions, and shall be reliably grounded, phase L, zero line N, ground wire pole E should be associated with the power supply plug the head of L, N, E poles corresponding.

5. do not forcibly compressed or stretched drainage pipe, so as to avoid the drain pipe cracking, caused by water leakage.

6. drainage tubes through the column height should be less than 15cm, away from the drainage orifice, ditch bottom of not less than 3cm.

7. to ensure the safety of usage, the user must be reliable that the ground wire is connected with main earthed electrode of housing.

Washing preparation

Take out the keys, pins, coins and other things from clothes.	The clothes with chemical reagent are forbidden washing in the washing machine.
Turn the inside to outwards when washing the clothes with fur.	The clothes should place in the washing bag when it is expensive.

WARRANTY CARD

Purchase Model	Invoice Number
purchase Date	User Name
contact information	
Distributors	Service Telephone

After-sale service regulations:

1. to implement the provisions of national guarantees in three respects;
2. one year product warranty;
3. during the warranty period when the product quality issues happens, present their purchase invoice and warranty card to enjoy free maintenance;
4. man-made quality problems or beyond the warranty period, charge the appropriate fees and labor costs;