Fanttik

NB8 Fold Pressure washer

User Manual



Read this manual carefully before use
and keep it for future reference.

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1.Safety Warnings

⚠ Attention

- Read this safety chapter and these original instructions before using the device for the first time. Act in accordance with them. Keep the original instructions for future reference or for future owners.
- Use high-pressure water spray to clean machines, cars, buildings, tools, walls, terraces, garden tools, etc. (add detergent when necessary).
- Use accessories, spare parts and detergents approved by the supplier. Pay attention to the tips that when clean the accessory.

⚠ DANGER

- The user must use the device as specified. At the same time, pay attention to the existing local regulations and take good care of the personnel in the place when the eguipment is working.
- Check importantparts such as hoses, hand-held spray guns and safety devices for damage before each use. Replace damaged parts immediately. Do not use equipmentwith damaged parts.
- Keep child ren away from the packaging film, otherwise there will be a danger of suffocation!
- Do not open the battery pack. Repair work can only be done by an authorized specialist
- Use only an approved charger to charge the battery pack.
- Never throw the battery pack into a fire or place it in household waste.
- Do not operatethis equipment in areas with explosion hazards.
- Do not spray articles containing substances hazardous to health (eg. asbestos).

- Do not spray flammable liquids.
- Never use equipment to aspirate liquids with solvent properties or undiluted acids and solvents!
- In addition. there are gasoline. pigment thinner or fuel oll. Extremely flammable. explosive and toxic spray. Acetone. undiluted acids, and solvents are not used because they can attack the materials used on the eq uipment.
- Equipmentwith electrical parts shallnot be washed under running water or soaked in water. Use and store the battery in a dry space at an ambient temperature of 5-40C.

⚠ **WARNING**

- Children or uninstructed personnel are not allowed to operate this equipment.
- This equipment shall not be used by persons with limited physical ability, weak sensory ability or poor understanding, or lack of experience and/or knowledge. unless they have special supervision or receive speclal guidance on how to operate the equipment and understand other bossible bazards.
- Children are notallowed to play with this equipment.
- Look after children to make sure they play without equipment.
- The liquid or vapor cannot be directed towards the device housing the electrical component.
- Only use the detereentprovided or recommend ed by the manufacturer, The use of other detergents or chemicals can affectthe safety of the equipment.
- Incorrect use of detergent may cause serious injury or poisoning.
- Detergents should be kept away from children.

Attention

Safety devices

- Safety devices are provided for your own protection.Never modify or bypass safety devices
  Power button
- The power button prevents unintentional operation of the device
  Reliefvalve with pressure switch
- The reliefvalve blocks the pressure from exceeding the allowable working pressure. If the trigger of the low pressure gun is released, the pressure switch tums off the pump and the low pressure stream is stopped, The pump switches on again when the trigger is pressed.

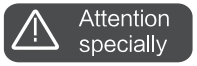
⚠ **Caution**

- Operate or store the device only according to instructions or illustrations!
- Only when there is waterin the water tank, startthe equipment. Dry operation may cause damage to the equipment.
- Do not aim the spray liquid at your eyes.
- Do not put solvents, liquids containing solvents, or undiluted acids (e. g. Detergents, gasoline, paint thinner and acetone) in the water tank, as theouts erosion materials uted on the equipment.
- The equipment mustnot be left unattended during operation.
- Place the washing machine on a stable and flat ground to ensure that it is in a safe state.

⚠ **Attention**

- If the time off is relatively long, turn off the eq uipment switch.
- The machine cannot be operated at temperatures below 0°c Battery pack.

- Avoid contact with liquid leakine from the defective battery pack, For accidental contact with liquids. rinse with water. lf liguid is spilled into your eves， consult vour doctor.
- Do not charge a damaged battery pack. Replace the damaged battery pack.
- The power supply voltage must be consistent with the voltage given on the modellabel of the lithium battery charger.
- Do not open the battery pack. Repair work can only be done by an authorized specialist.
- Use only an approved charger to charge the batterw pack.
- Never throw the battery pack into a fire or place it in household waste.
- The battery must be removed from the appliance before the appliance is discarded.
- When removing the battery,the appliance must be powered off.
- Batteries should be disposed of safely.

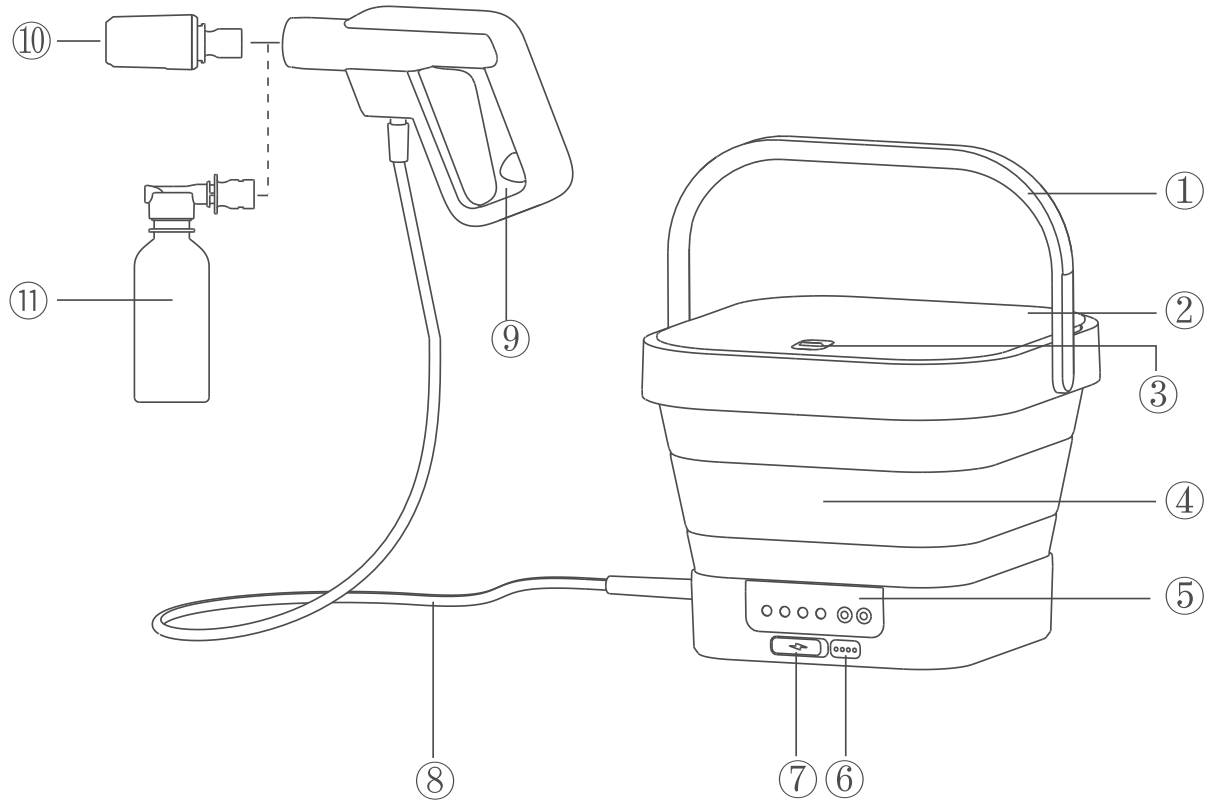


Attention spedally

- Do not immerse the device in liquids. Do not scoop any liquids. Dirt in the water can damage the pump and accessories
- Only fresh water can be injected or inhaled in the water tank
- lf you need to inject detergent, insecticide or other additives please consult customer service
- Do not immerse the equipment in water
- Do not aim the spray at the eyes or ears
- Please empty the device and accessories completely after each use to prevent frost damage
- Do not store equipment above 40°C and below 0°C

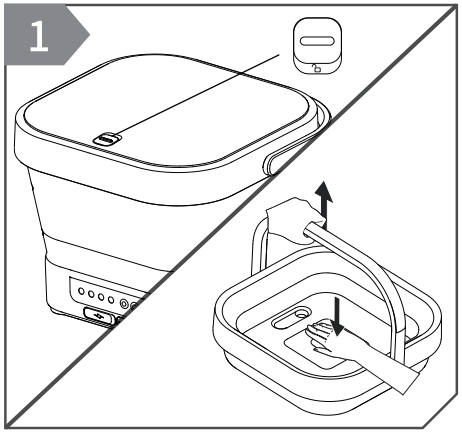
2.Package Contents

1.Carrying handle
2.Cover
3.Push button
4.Water reservoir
5.Operating interface
6.Battery indicator light
7.Type-c charging socket
8. Outlet pipe
9.Trigger gun
10.Nozzle
11.Foam kettle

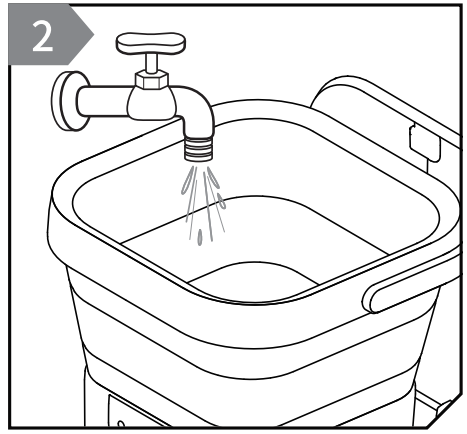


Notice: The products, accessories and user interface in the manualare schematic diagrams

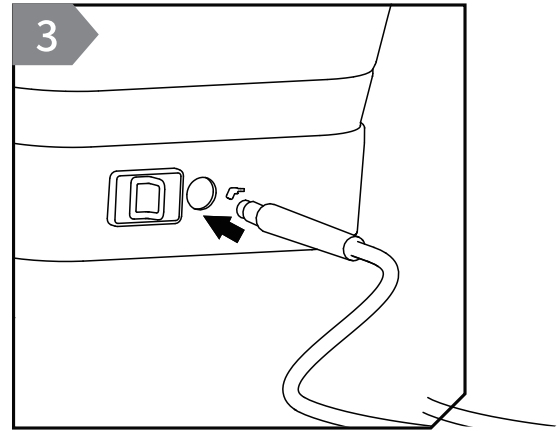
3.How to Use



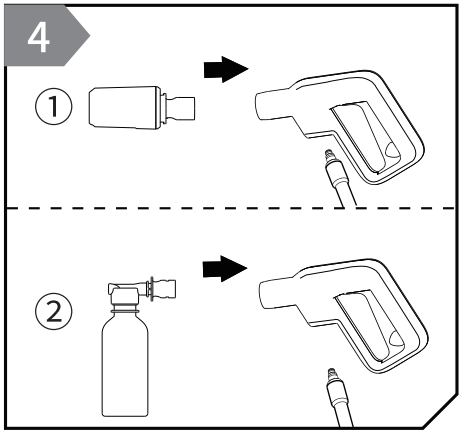
Remove the cover from the water reservoir
Pull the barrel vertically upward



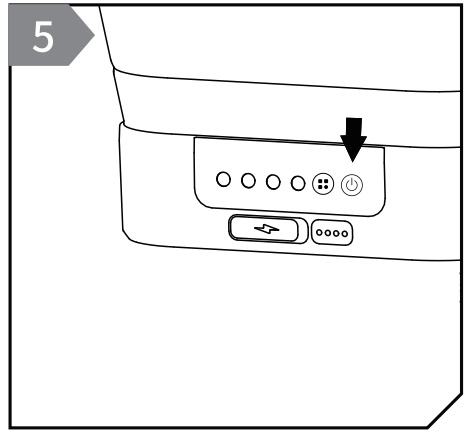
Fill clean and clear water into the water reservoir



Connect the water outlet to the water outlet pipe



Connecting trigger gun and nozzle
Connecting trigger gun and foam kettle



Press the power button

4.Specifications

Rated voltage	12V
Rated Pressure	220Psi
Max Pressiure	362Psi
Rated Flow	0.66GPM
Max Flow	1.0gpm
Rated Power	150W
Max Power	200W
Water reservoir capacily	12L
Length	330mm
Width	329mm
Height(folded)	138mm
Net weight	3.2Kg

5.Troubleshooting

Fault	Cause	Solution
The device does not run	The charging slate of the bafteny is too low.	Charge the batlery, see Chapter Baltery charging.
	Trigger ofthe gun is released	Rress the trigger of the gun
Device does notreach required pressure	Not enough water in the water reservoir.	Make sure that there is enough clean, clear water in the water reservoir.
	The fine filter is dirty.	Clean the fine filter, see chapter Cleaning the fine filter
	The charging state of the battery is too low.	Charge the battery, see Chapter Battery charging.
Strong pressure fluctuations or constant switching off/on of the device	The nozzle is clogged.	Clean the nozzle: Remove contamination and debris from the nozzle hole, using a needle and rinse with dean, dear water from the front.
	Insufficient water supply	Make sure that there is enough clean clear water in the water reservoir.

929-693-6066 MON-FRI 9AM-5PM (ET)
www.fanttik.com
support@fanttik.com
METASEE LLC
12 GREENWAY PLZ STE 1161A HOUSTON,
TX 77046-1203

Made in China

