

## 5. TECHNICAL SPECIFICATIONS

Model	PCW-4P	PCW-4Li	PCW-4W	PCW-4WLi
Voltage	230V/50-60Hz 110V/50-60Hz	18V	230V/50-60Hz 110V/50-60Hz	18V
Working Pressure	5/10Bar			
Flowrate	4L/min			
Water Tank	/			16L

## 6. SAFETY INFORMATION

The information contained in this section is provided for your own safety and the safety of others. Please be sure to read this manual carefully and use the appliance in accordance with these instructions. Keep the manual in a safe place for future reference.

### CAUTION

**Do not operate this machine without eye protection.**

- Do not use any liquid other than clean water.
- Use water of temperature between 0°C and 50°C only.
- Do not leave appliance plugged in or battery in when not in use.
- This is not a toy. Exercise extra care when using near children.
- Do not spray water directly at eyes or mouth.
- Do not direct water jet at unit itself or other electrical equipment.
- Use only manufacturer's recommended accessories and parts.
- Always use plug/amp fuse recommended for this appliance.
- Do not use with damaged battery, cord or plug.
- Do not use if damaged or dropped into water.
- Keep cord away from heated surfaces, and Do not pull or carry by cord.
- Keep nozzle free of obstructing objects. Do not use with clogged nozzle.
- Keep hair, loose clothing and all parts of body away from moving machine parts.
- Do not use appliance without a water filter in place.
- Turn off all controls before unplugging.
- To avoid damage and injury, use proper voltage only.
- Do not alter nozzle head's original diameter.
- Discharge residual pressure and water before disconnecting hose.
- Check for broken or worn parts before each use.
- Never submerge appliance in water.
- Do not allow unit to freeze. Always empty tank and inside water and store unit indoors.
- Do not remove cover plate or attempt to disassemble appliance.
- Replace damaged hose immediately. Otherwise, hose may burst and potentially cause serious injury.

## 7. OPERATION STEPS

### PCW-4P/PCW-4Li

\* Note:

The machines has the fuction of self-suction, so it can pump water from the water tank or connected directly with tap water

