

# Jebao®

## 捷寶

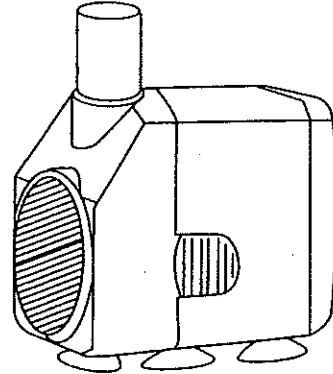
SUBMERSIBLE PUMP

# OWNER'S MANUAL

Models: WP-350, WP-450, WP-650, WP-750, WP-950, PP-388, WP-1200

## INTRODUCTION

Jebao pumps are carefully inspected and tested to ensure both safety and operating performance. However, failure to follow the instructions and warnings in this manual may result in pump damage and/or serious injury. Be sure to read and save this manual for future reference.



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## WARNING

- This pump is supplied with a grounding conductor and a grounding type attachment plug. To reduce risk of electric shock, connect only to a properly grounded outlet.
- Do not remove the grounding pin from the plug.
- Do not connect to any voltage other than that shown on the pump.
- Do not operate pump flammable liquids.
- The National Electric Code requires that a ground fault circuit interrupter (GFCI) be used in the branch circuit supplying fountain pumps and other pond equipment. See your electrical supplies dealer for this device.
- To reduce the risk of electrical shock, use only on portable self-contained fountains no larger than 5 feet in any dimension.
- Do not use with water above 35°C.
- The pump is to be supplied through a residual current device (RCD) with a rated residual operating current not exceeding 30mA.
- To reduce the risk of electric shock, connect only to a properly grounded, grounding type receptacle.
- To reduce the risk of electric shock, Install Only On A Circuit Protected By A Ground-Fault Circuit-Interrupter (GFCI).
- Risk of electric shock-This pump has not been investigated for use in swimming pool or marine areas.

## CAUTION

Always disconnect from electrical outlet before handling the pump.

Don't operate without water.

Do not lift the pump by the power cord.

For liquids having a temperature not exceeding 35°C.

Operate in freshwater only.

Operate pump completely submerged for proper cooling.

Not for swimming pool.

This Pump Has Been Evaluated for Use With Water Only

## PERFORMANCE

A clogged or dirty intake screen will greatly reduce performance.

If the pump is used on a dirty surface, raise it slightly to reduce the amount of debris contacting the intake. If less flow is desired, adjust the flow control lever on the side of the pump or restrict the discharge flow.

Do not let the pump run when not submerged in water. Doing so may damage the pump. Always

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