SUBMERSIBLE WATER PUMP

150 W

KA-62123-150W

THE PUMP AT A GLANCE

Compact underwater water movement

ILLUSTRATED PUMP

Main external components



DIMENSIONS: VERIFY ON ACTUAL UNIT

W x D x H and hose outlet size not supplied.

TECHNICAL SPECIFICATIONS

Values visible on the original carton

150 W	RATED POWER Electric motor
SUPPLY VOLTAGE	AC 220-240 V
FREQUENCY	50 / 60 Hz
WATER PROTECTION	IPX8 immersion rating
MODEL	KA-62123-150W

PERFORMANCE DATA

Flow rate, lift head and outlet diameter must be confirmed from the unit datasheet.

HOW WATER MOVES THROUGH THE PUMP

Simple submerged impeller system

01 WATER IN

Water enters through the protective grille around the base.

02 IMPELLER

An electric motor drives an internal impeller to move the water.

03 WATER OUT

Water exits via the top outlet into a connected hose or pipe.

BEST-FIT USES

- **Fountains**
  Circulate water in small features.
- **Ponds**
  Provide decorative water movement.
- **Containers**
  Transfer water from tanks / basins.
- **General circulation**
  Move compatible, relatively clean water.

INSTALLATION & CARE

- **Submerge first**
  Never operate without water.
- **Protect electrics**
  Use a properly protected RCD outlet.
- **Keep intake clear**
  Rinse the lower grille as needed.
- **Before handling**
  Disconnect power; never pull the cable.

BEFORE YOU SELECT THIS PUMP

MAX. HEAD

Must exceed vertical lift + line losses.

FLOW RATE

Must suit the required water turnover.

CONNECTION

Match hose ID to the outlet fitting.

Use with water compatible with the pump. Not intended for fuels, chemicals or unverified potable-water use.

Product photo is illustrative; electrical ratings taken from supplied carton. Other specifications require confirmation.