

EXTENSION CORD USER'S MANUAL

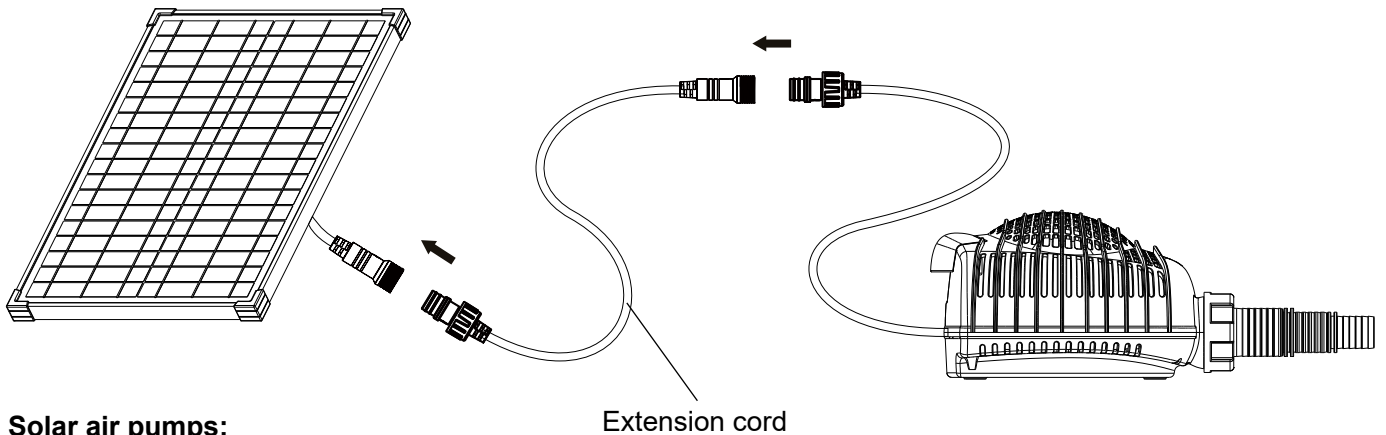
Item No.: EC4050 / EC5050 / EC5100 / EC7050

1. OVERVIEW

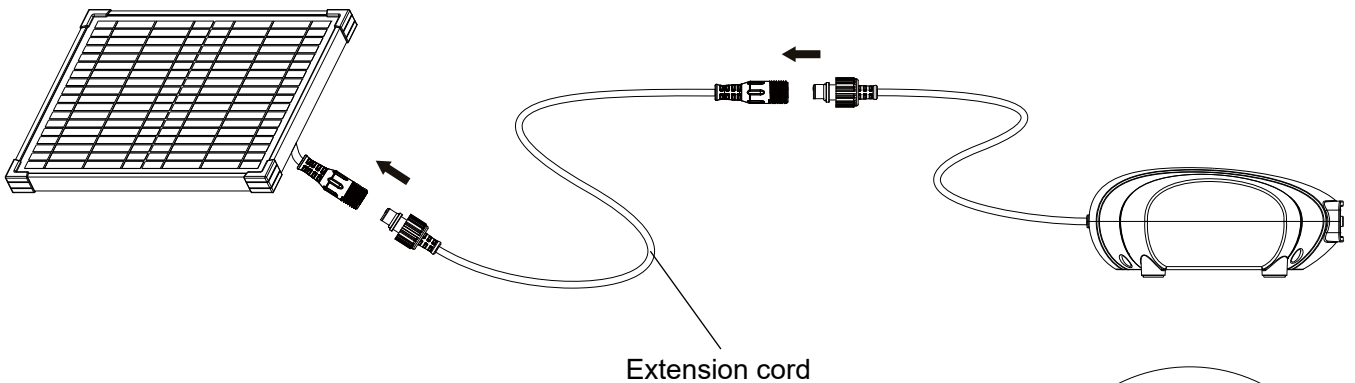
- 1) Extension cords can be used to extend the power cord when solar panels or a battery needs to be installed far away from pumps or lights.
- 2) The connectors are all waterproof, but be careful when connecting the cord.
- 3) The extension cords are compatible with solar panels, water pumps, air pumps and solar garden lights.

2. SCHEMATIC DIAGRAM FOR INSTALLATION

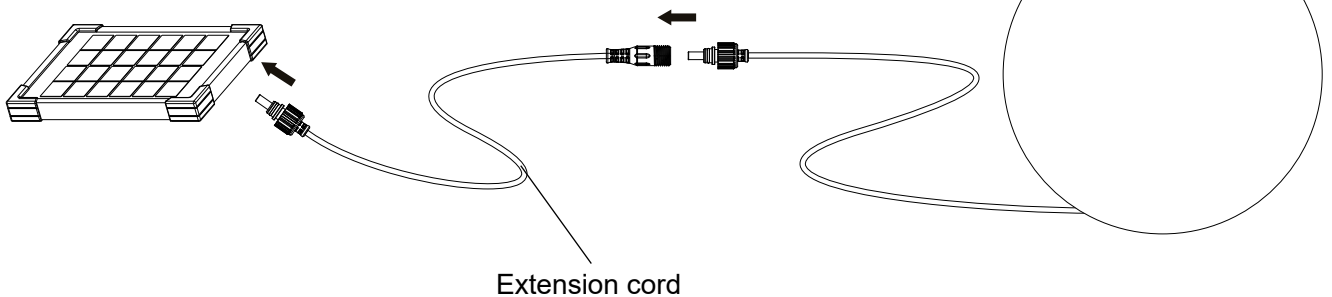
Solar water pumps:



Solar air pumps:

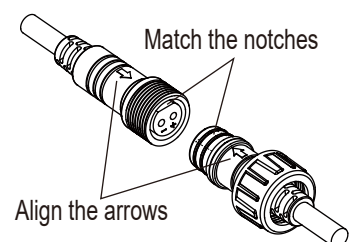


Solar garden lights:



EC5050, EC5100, EC7050

All the cable connectors are protected against reverse polarity as shown in the right figure. Don't insert the plug with reverse polarity by using unnecessary force.



3. TECHNICAL SPECIFICATIONS

Item No. Specifications	EC4050	EC5050	EC5100	EC7050
Cable length	5 M	5 M	10 M	5 M
Max. current	1 A	2.5 A	2.5 A	5 A
Suitable application	Solar water pumps: XCSP-200L/H Solar air pumps: XCSP-AIR01 Solar garden lights: XSOL-BALL	Solar water pumps: XCSP-1400L/H, XCSP-1800L/H, XCSP-2000L/H, XF-SOLAR-680 Solar air pumps: XCSP-AIR02, XCSP-AIR03	Solar water pumps: XCSP-1400L/H, XCSP-1800L/H, XCSP-2000L/H, XF-SOLAR-680 Solar air pumps: XCSP-AIR02, XCSP-AIR03	Solar water pumps: XCSP-3500L/H, XCSP-5250L/H
Plug type				

CONTACT US

South Africa

www.waterhouse.co.za

Phone: +27 (0)11 466 8250

Email: shop@waterhouse.co.za



GO OUTSIDE & PLAY

SEND US A PICTURE OF YOUR SOLAR POND SETUP
& WE WILL FEATURE YOUR WATER SPACE!



@waterhousepumps