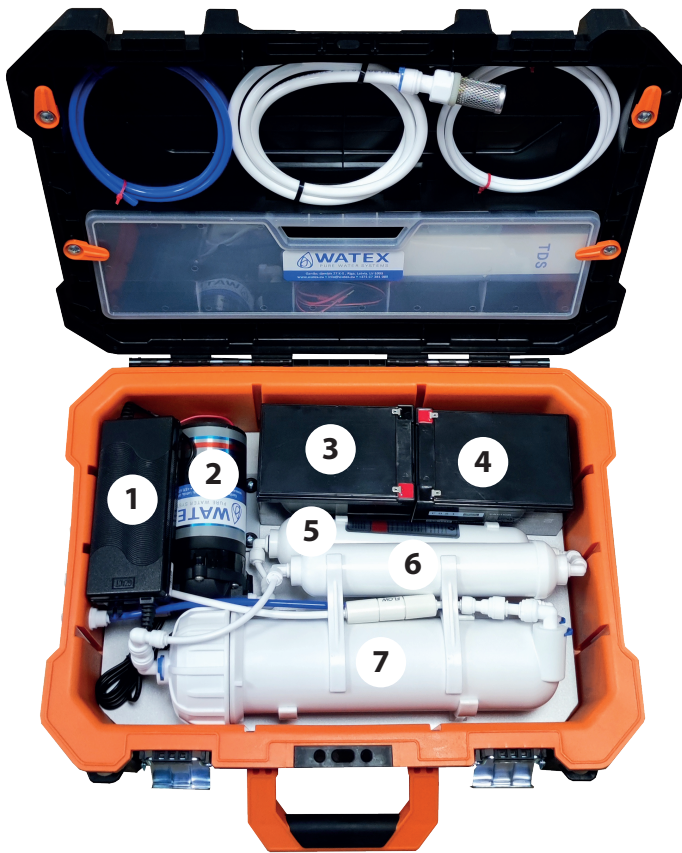
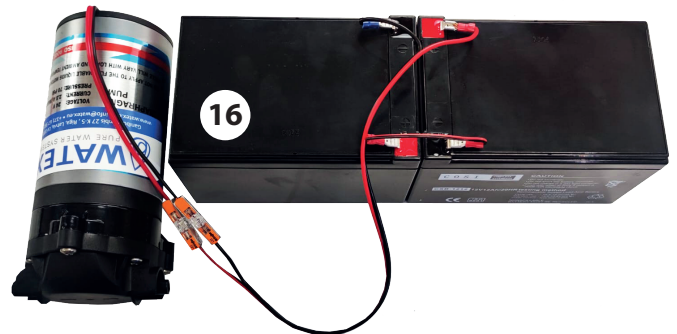


WATER FILTRATION SYSTEM

DESCRIPTION



- 1 - POWER CONVERTER (220V - 24V)
- 2 - WATER PUMP
- 3 - BATTERY (12 V)
- 4 - BATTERY (12 V)
- 5 - SEDIMENT CARTRIDGE (5 MICRONS)
- 6 - ACTIVATED CARBON CARTRIDGE
- 7 - REVERSE OSMOSIS CARTRIDGE
- 8 - CLEAN WATER TUBE
- 9 - DIRTY WATER TUBE
- 10 - DRAIN WATER TUBE
- 11 - TDS TESTER
- 12 - BATTERY CONNECTING CABLES
- 13 - INLET FOR DIRTY WATER
- 14 - OUTLET FOR DRAIN WATER
- 15 - OUTLET FOR CLEAN WATER
- 16 - EXAMPLE FOR BATTERY CONNECTION TO PUMP

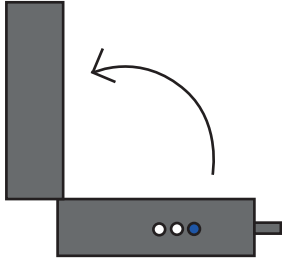




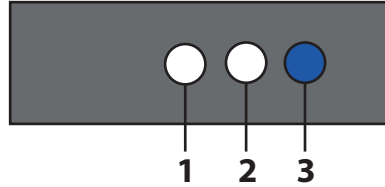
WATER FILTRATION SYSTEM

HOW TO USE

1 Open filter case

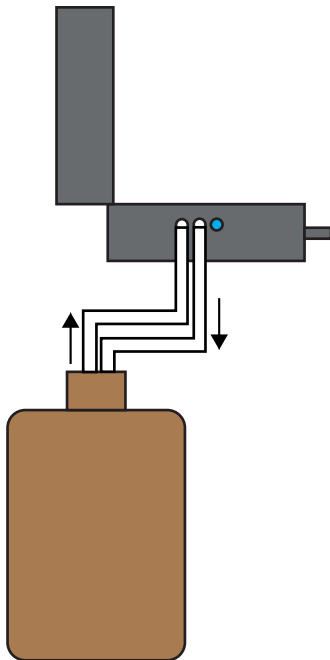


2 Add water pipes

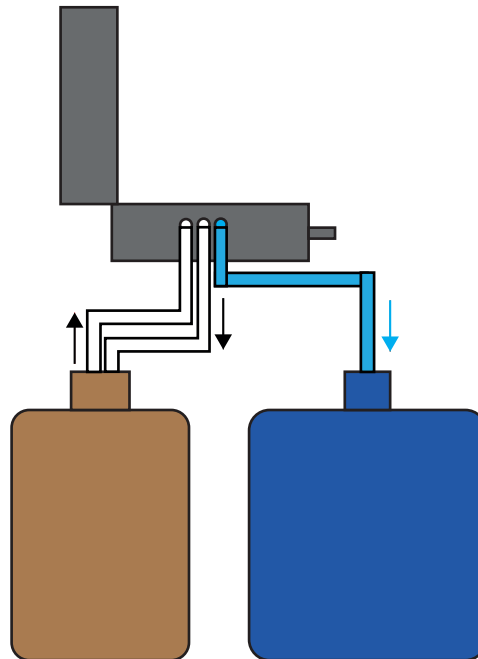


1 - inlet water
2 - outlet water
3 - pure water

3 Insert the inlet and outlet water pipe into the water tank/ bucket/ jar



4 Insert the pure water pipe into the clean water storage tank



5 Connect to power supply (220V) or connect cables to batteries if 220V are not available

