

HydroACE Table Top

DO'S AND DON'TS

DO'S

- Ensure your HydroACE Table Top is installed in a cool, dry, and well-ventilated area.
- Provide proper earthing for the unit.
- Keep the reject (drain) line positioned well above the drain line.
- Always use genuine spare parts for guaranteed performance.

DON'TS

- Do not expose the unit to direct sunlight.
- Avoid shifting the machine to another location without emptying the storage tank.
- Do not use universal sockets.
- Refrain from placing heavy or dangerous objects on top of the purifier, as this may damage the unit.
- Do not use the HydroACE unit continuously for more than 30 mins.
- Do not attempt to repair or service the unit yourself, as doing so will void your valuable product warranty. Contact the customer help desk for any service or repair needs. You may write to us at contactus@themodernliving.com

Note for you!

- Hydrogen water can be stored in an airtight glass bottle for up to 5 hours without any significant loss of hydrogen content.
- The temperature of the hydrogen water is determined by the temperature of the inlet water during the production process.
- After consuming 90 liters of water, a notification for required cleaning will flash on the screen, along with instructions for cell cleaning.
- Avoid purchasing local spare parts, as this can jeopardize your water quality and the purifier's performance.

HydroACE UTS

DO'S AND DON'TS

DO'S

- Ensure that HydroACE UTS is installed in a cool, dry, and well-ventilated area.
- Provide proper earthing for the unit.
- Gently wipe the faucet and display with a dry cloth/soft cloth after use.
- Use only mild cleaning agents to maintain the finish and protective layers.
- Keep the reject (drain) line positioned well above the drain line.
- Always use genuine spare parts for guaranteed performance.
- Handle the display with care to maintain

DON'TS

- Do not expose the unit to direct sunlight.
- Avoid shifting the machine to another location without emptying the storage tank.
- Do not use universal sockets.
- Refrain from placing heavy or dangerous objects on top of the purifier, this could damage the unit.
- Do not immerse the Faucet in water.
- Do not expose the display to direct water streams or extreme water pressure.
- Do not tamper with the glass of the display or its protective seal.
- Do not use the HydroACE unit continuously for more than 30 mins.
- Do not attempt to repair or service the unit yourself, as doing so will void your valuable product warranty. Contact the customer help desk for any service or repair needs. You may write to us at contactus@themodernliving.com.

Note for you!

- Hydrogen water can be stored in an airtight glass bottle for up to 5 hours without any significant loss of hydrogen content.
- The temperature of the hydrogen water is determined by the temperature of the inlet water during the production process.
- After consuming 90 liters of water, a notification for required cleaning will flash on the screen, along with instructions for cell cleaning.

HydroACE LITE

DO'S

- Ensure that your HydroAce Lite unit has been installed in a cool, dry, and well-ventilated place.
- Provide proper earthing to the unit.
- Keep the reject (drain) line well above the drain line.
- Always use genuine spares for guaranteed performance

DON'TS

- Expose the unit to direct sunlight.
- Place any heavy or dangerous objects on top of the purifier as this may damage the body of your HydroAce Lite
- Do not use the HydroACE Lite unit continuously for more than 30 mins.
- Attempt to repair or service the unit yourself, attempting to do so will void your valuable product warranty, contact the HydroAce Lite customer help desk for service or repair.

NOTE:

- Hydrogen water can be stored in an airtight bottle for up to 3 hr without any significant loss of hydrogen content.
- The temperature of hydrogen water is determined by the temperature of the inlet water during the hydrogen water production process.
- After 30 liters of water consumption, the cleaning required text will flash on the screen.
- Do not buy local spares; this will put a risk on your water quality and the purifier's performance.