

INSTANT REFRESHING IN NATURE

Midea Bottom Loading Water Dispenser YL2036S

midea.com



3 TEMPS AT YOUR CHOICE

Stay hydrated and vigorous, with the water temperature that suit you most.



6-10°C Cold Water

Mix crisp cold water, fruits and ice cubes to make a cheerful summer drink.



Room Temperature Water

Quench your thirst with the healthy choice of ambient water.



Up to 92°C Hot Water

Carve out a little time, and enjoy a cup of tea or coffee brewed with piping hot water.



Xpress Cool[®]

4L/H STRONGER COOLING CAPACITY

Enough icy cold water, always be well-prepared to serve for your long-lasting enjoyment, thanks to the greatly enhanced cooling capacity.



Conventional Cooling

VS



Xpress Cool



Xpress Cool®

20% REDUCED COOLING TIME

Every minute counts, especially when you need a refreshing glass of cold water, so we usher in the new Xpress Cool technology that cuts 20% cooling time* to serve you faster.



Conventional Cooling



Xpress Cool

Midea Laboratory Data

- Comparison Subjects: Midea Water Dispenser YL2036S (4L/H cooling capacity) versus a Midea water dispenser (2.5L/H cooling capacity)
- Comparison Conditions: 25°C initiative water temperature, 6°C target water temperature and 3.6L target cold water volume



Xpress Cool®

7% LESS ENERGY CONSUMPTION

To support sustainable development of our blue planet, the Xpress Cool technology enhances cooling efficiency of the water dispenser, and delivers a satisfying result of 7% less energy consumption*.



Energy-saving



Eco-friendly



Economical

Midea Laboratory Data

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*Natr***O₂Spring**

TASTE THE NATURE

Your drinking water is refreshed, thanks to Ozone, a natural and potent sterilizing agent that removes all kinds of bacteria, improves water taste, and leaves nothing behind but rich oxygen in water. Take a sip, and you will feel as fresh as a daisy.



Fresh Water
with Rich Oxygen



Remove A Wide
Spectrum of Bacteria



Improve
Water Taste

*Natr***O₂**Spring

ONCE-FOR-ALL UNPARALLELED STERILIZATION

Giving a 360° thorough sterilization to your drinking water, Ozone tackles the problem of uneven germ-killing effect brought by the conventional UV light sterilization approach. Ozone sterilization leaves no harmful residue or unpleasant taste; and it is a good alternative to boiling water for disinfection.



No Dead
Zone



No Harmful
Residue



No Need to
Boil Water



NatrO₂Spring

DRINK GOOD WATER, EFFORTLESSLY

Although good things never come easily, we break this rule and devise the carefree Auto Ozone Sterilization Mode for you. Set up for once, it will automatically sterilize your drinking water for 45 min every 24 hours, for your infinite freshness.



Sterilization Status Indicator



Low Energy Consumption

Ozone Ring



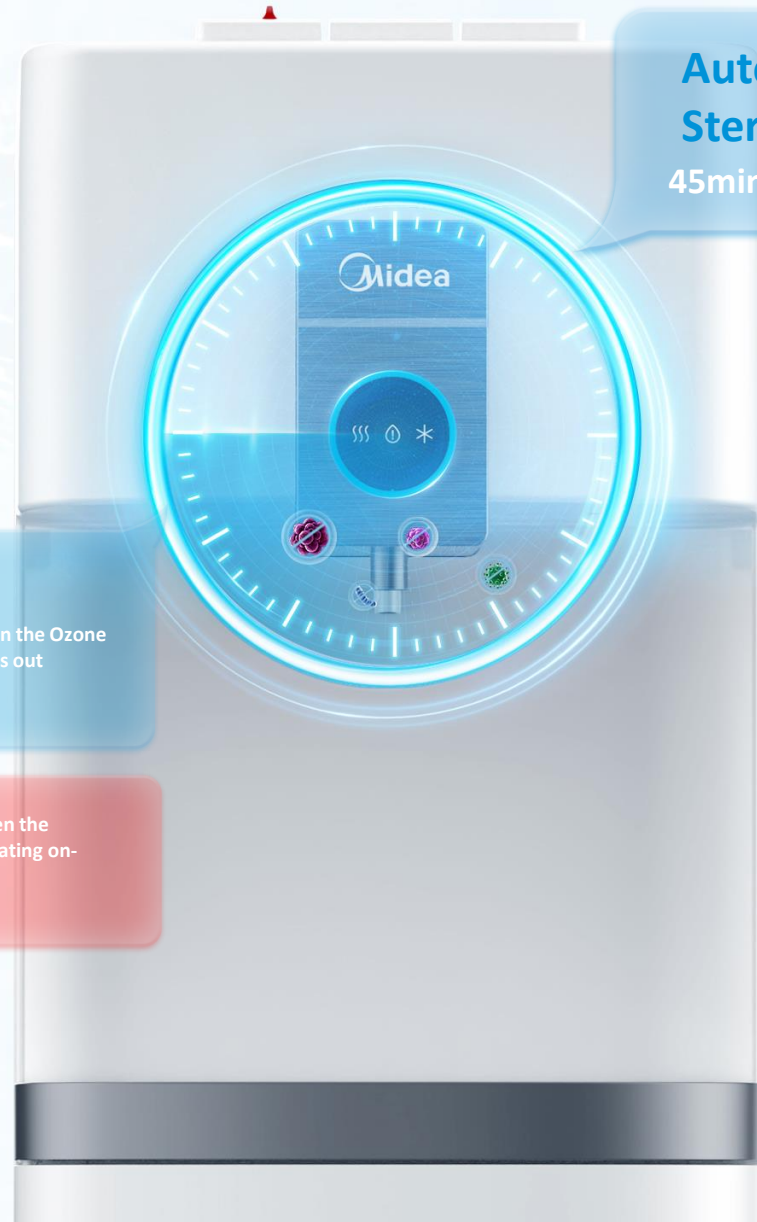
Water is ready to drink when the Ozone Ring stops flashing but sends out constant light



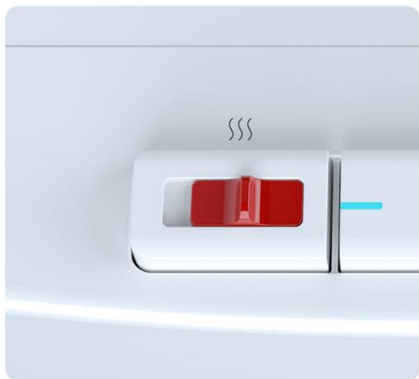
Water is NOT drinkable when the Ozone Ring is flashing, indicating on-going sterilization.

**Auto Ozone
Sterilization**

45min / 24 hours



FREE OF WORRY, ASSURED



Child Safety Lock

Give a dual protection against scald injury, for young children and you.



Water Shortage Notice

The  icon on the display would blink and notify you to change the water bottle in time.



DRINK AT EASE, WITH HUMANISED DESIGN



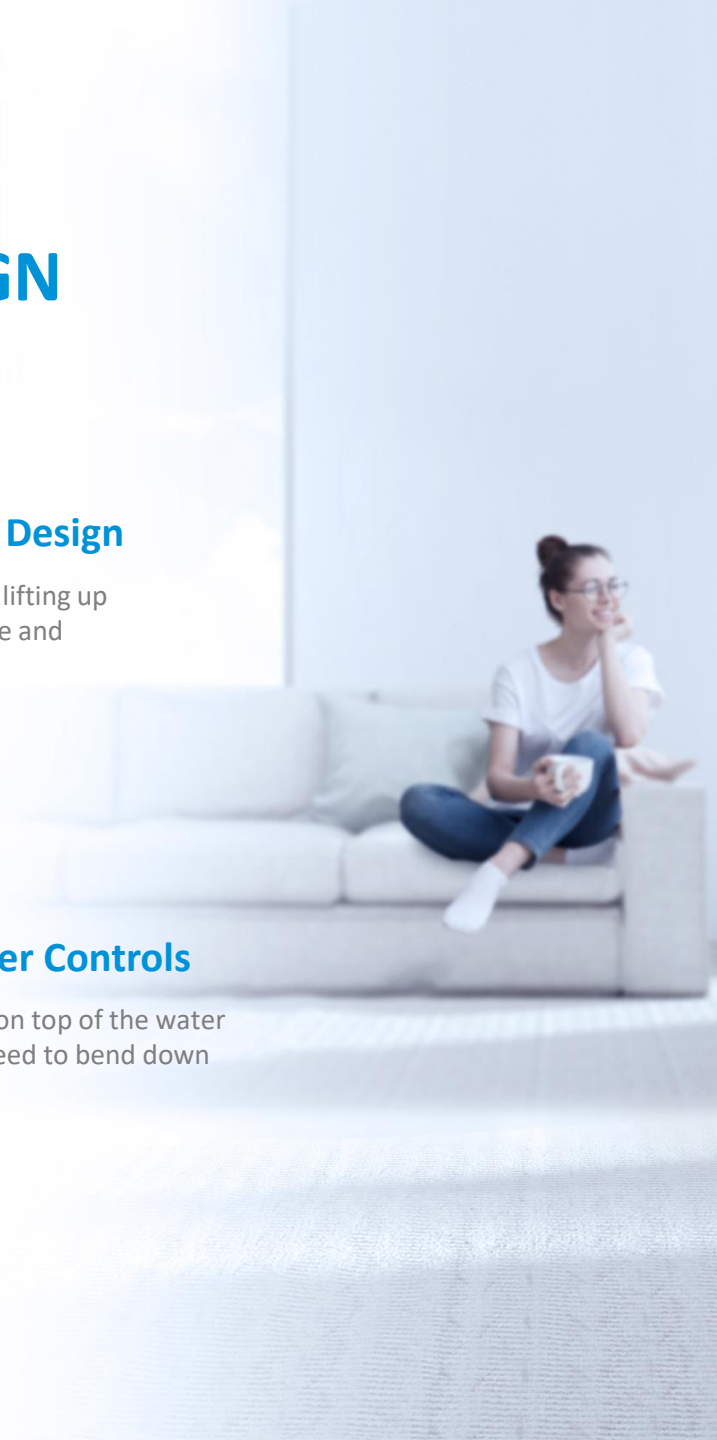
Bottom Loading Design

Get rid of the hassles of lifting up heavy water bottles time and time again.



Convenient Water Controls

With the main controls on top of the water dispenser, there is no need to bend down to operate.



SOFT NIGHT LIGHT, BE BY YOUR SIDE

Illuminating the dispensing area, the gentle night light guides you to get water easily at night, free from troubles.



Not glaring



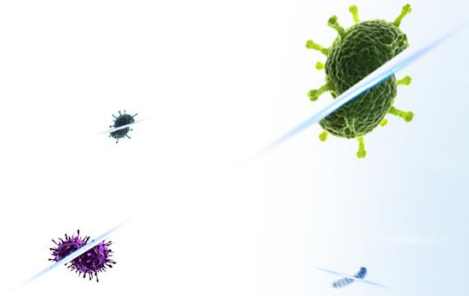
Not disturbing



HygiShell

EPA-CERTIFIED ANTIBACTERIA MATERIALS FOR OPERATION AREA

Adopt US EPA-certified antibacterial materials for the frequently-touched and pollution-prone operational area, to prevent your drinking water from being contaminated. Say good-bye to the wicked germs!



FOOD GRADE MATERIALS FOR WATER-CONTACTED PARTS



SUS304 Stainless
Steel Cold Water Tank

PP 3-in-1 Water Faucet

SUS304 Stainless
Steel Hot Water Tank



SPECIFICATIONS

Model	YL2036S
Product Dimensions	310*360*1040mm
Net Weight	15.6kg
Rated Voltage	220~240V
Rated Frequency	50~60Hz
Cold Water Tank Material	SUS304
Cold Tank Volume	3.6L
Hot Water Tank Material	SUS304
Hot Tank Volume	1.16L
Cold Water Dispense Rate	≥1.2L/Min
Room Temperature Water Dispense Rate	≥1.0L/Min
Hot Water Dispense Rate	≥1.2L/Min
Heating Watts	420W
Cooling Watts	100W
Hot Water Temperature	≥85°C
Heating Capacity (initial temp. at 25°C)	4L/H
Cold Water Temperature	≤10°C
Cooling Capacity (initial temp. at 25°C)	4L/H
Cooling Method	Compressor Cooling

