

JL1844S



WATER PURIFIER

JL1844T



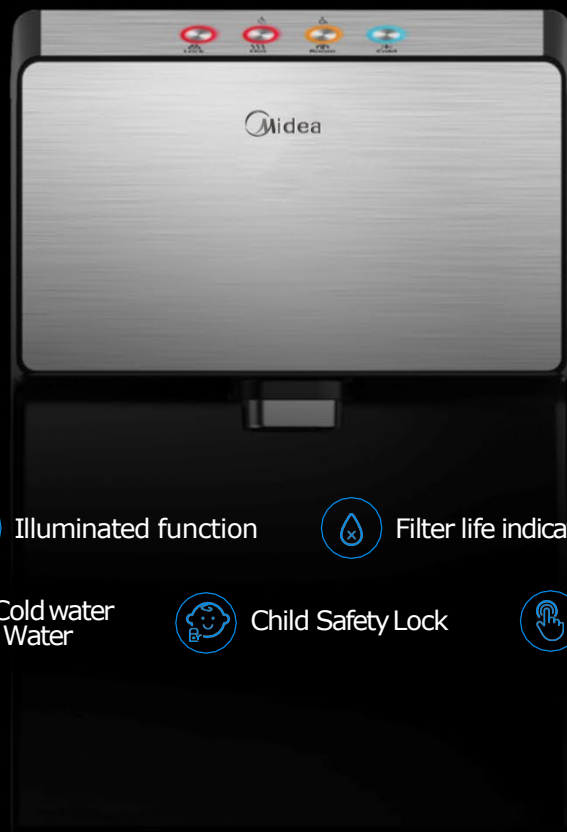
# CONVENIENCE DESIGN

The state of water is available at all times

Midea



# Water Purifier JL1844S



UV light



Illuminated function



Filter life indicator



High velocity



Hot Water, Cold water  
and Normal Water



Child Safety Lock



Electric control

# Acrylic Panel Board

With stainless steel texture, exquisite feel



High-end acrylic panel With  
a stainless steel texture, Makes it  
a elegant touch and feel

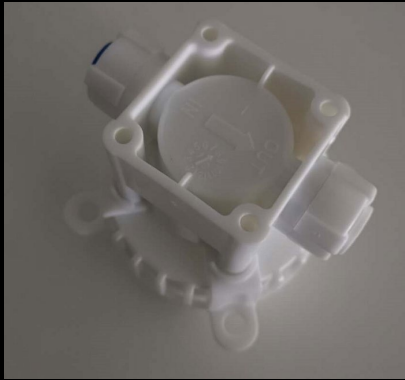
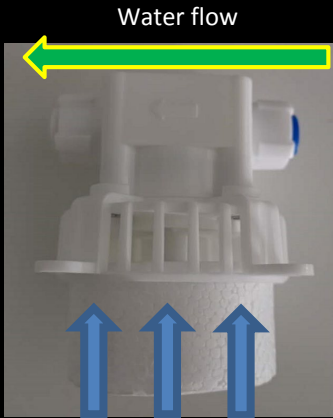
Midea



# FREESTANDING WATER PURIFIER

## Water leakage protection system

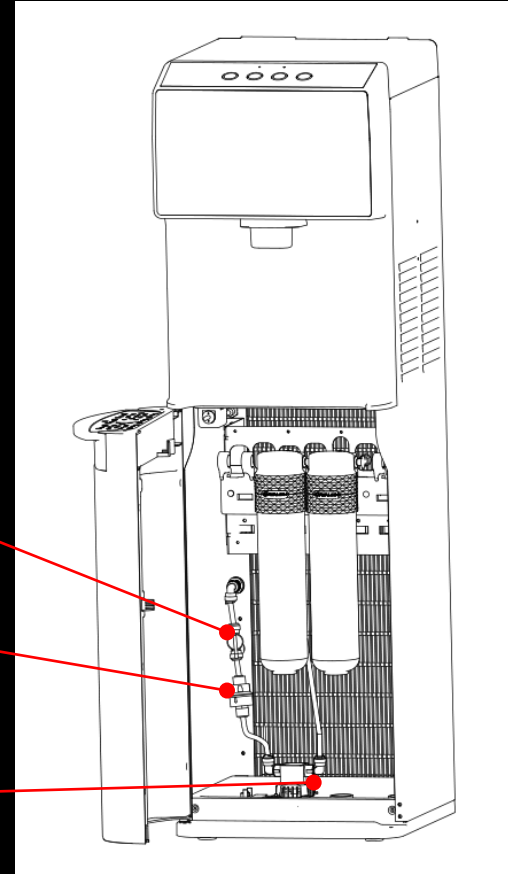
There is a water leakage protector at the bottom of the machine base, if there happens to be any leakage inside the machine, the water will gather at the pond and the foam will rising up to cut the water in-let.



water  
inlet ball  
valve

pressure  
reducing  
valve

water  
leakage  
protector





# Illuminated Function

Distinguish between hot and cold water, each operation has a feedback.



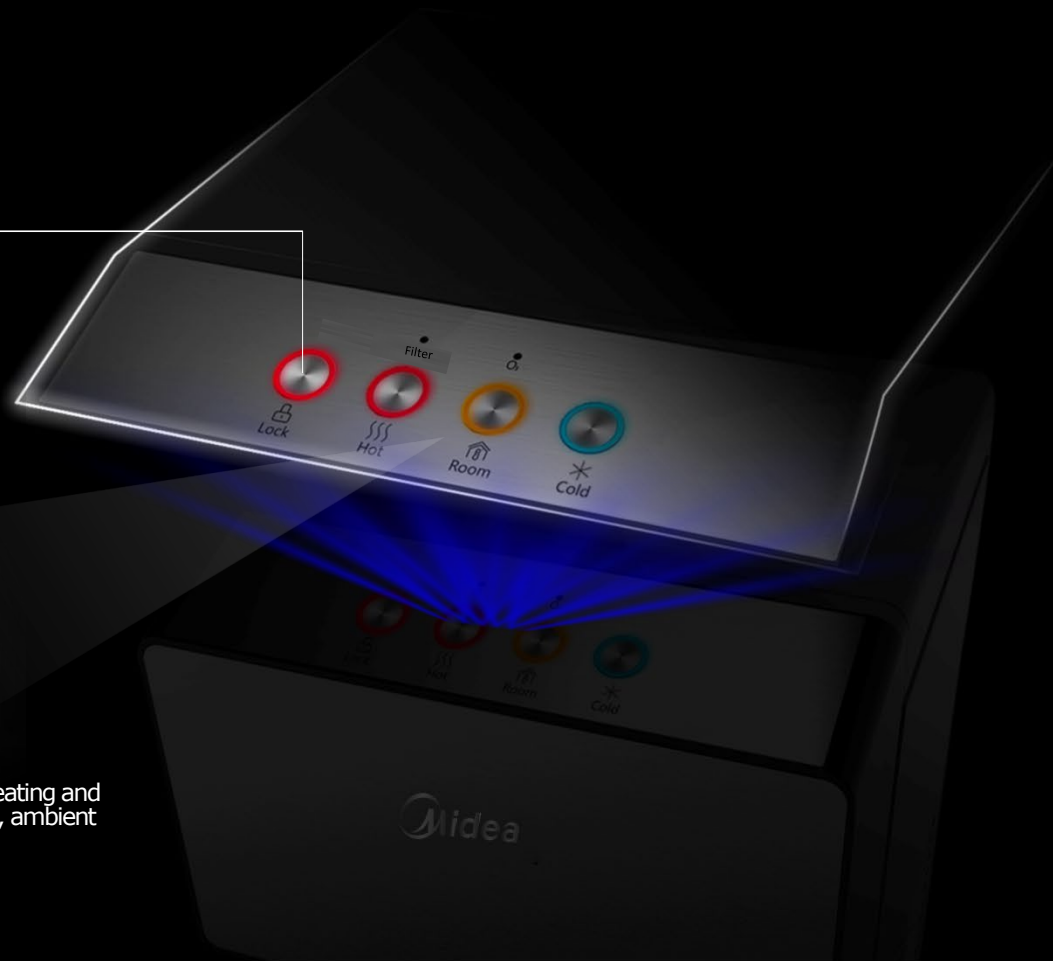
## Electric control

The control panel is designed in consideration of Ergonomics



## Hot And Cold Choose As You Like

Different water temperature corresponding red, yellow and blue button, heating and getting water when the lights turned on, easy to distinguish between hot, ambient and cold water, each operation has a feedback.



# Child Safety Lock

Prevent child from hot water

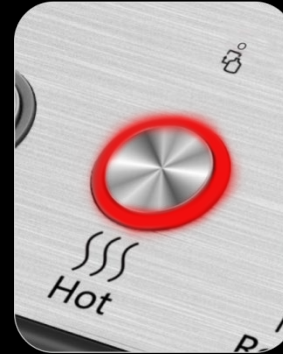


Child safety lock function is specifically designed to prevent children from getting hot water accidentally.

**Step 1**  
Press Lock button



**Step 2**  
Press Hot button



**Step 3**  
Get hot water

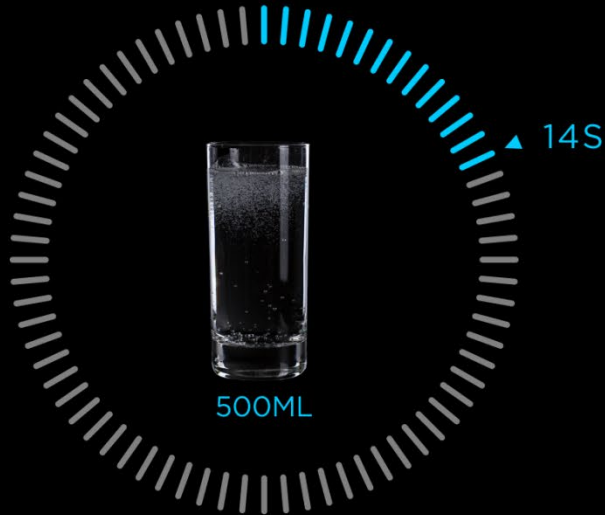


When you want to get hot water, first step is to press the "Lock" button, and then press the "Hot" button within 3 seconds, hot water will come out.

# High Velocity

No waiting for the water

How long do you need to get 500ML of water



1844 : 14 s

Take a cup of 500ML water only 14S



Others : 25 s

Take a cup of 500ML water for 25S

Midea



3 in 1  
Faucet



# Hot/Cold/Ambient Water

Easy for you to drink water every time you want



## Hot Water

Hot Water Produce capacity: 4L/H( $\geq 85^{\circ}\text{C}$ )  
Food-grade stainless-steel hot tank, hot water is steaming hot, perfect for coffee, tea, milk and so on.



## Cold Water

The cold water is fresh and cold, providing clean drinking water all day long. lowest 3 degrees . Cold Water Produce capacity: 2.5L/H( $\leq 10^{\circ}\text{C}$ )



## Ambient Water

It encourage you to drink more water whenever you want to drink



# Ergonomic Design

Humanized panel angle that is convenient for daily use.



Height  
1040mm



Ergonomic design, no need to bend over and water



1844

VS



Others



General Information	Factory Model No	JL1844S
	Color	Black/Stainless Steel/white
	Power Supply Voltage & Frequency (V/Hz)	220V
	Power Consumption	
	Purification Capacity (1t/day)	
	Total Water Tank Capacity (1t)	4.6L
	Cold Water Output	1.8L/min
	Ambient Water Output	1.5L/min
	Hot Water Output	1.8L/min
	Water Leakage Protection	YES
Filter Information	First Stage Filter & Life Time	PP Filter 3600L
	Second Stage Filter & Life Time	Pre Active Carbon Filter 3600L
	Third stage filter & Lifet Time	UF filter & 5400L
	Fourth Stage Filter & Life Time	Post Active Carbon Filter 3600L
Applicable Range	Pouvoir Hydrogène--PH	6.5~8.5 Alkalescence
	Applicable Environment	4~40℃ Without Direct Sunshine
	Applicable Water Pressure	0.1~0.7 Mpa
	Feed Water Temperature	5~38℃
	Applicable Feed Water GB5749-2006	TDS≤350ppm
Purification Performance	particular removable	0.5μm
	Smell/Taste	NO Smell & Taste
	Visible object	No Visible object to naked eyes
	Chlorine Reduction	≥90%
	Colon Bacillus	≥99.99%

Cooling and Heating Performance	Cold Water Tank Capacity(1t)	3.6L
	Cooling Capacity(1t/hr)	2.5L/H
	Cold Water Temperature(° C)	≤10℃
	Cooling Power(W)	100W
	Hot Water Tank Capacity(1t)	1L
	Heating Capacity(1t/hr)	4L/H
	Hot Water Temperature(° C)	≥85℃
	Heating Power (W)	420W
	Compressor	R600
	Condenser Weight (kg)	1.1KG
	Hot Tank Material	SUS304
	Cold Tank Material	SUS304
Material and Dimension	Climate Class (T/ST/N)	ST/T
	Refrigerant	36g
	Top Cover Materials(ABS/PP/HIPS)	ABS
	Front Panel Materials (ABS/PP/HIPS)	ABS
	Side Panel Materials (ABS/PP/HIPS/Metal)	Metal
	Net Size	1040mm*360mm*310mm
	Packing Size	1120mm*396mm*358mm
	Weight (Net / Gross) (kg)	18/21
Certificate		
	Appliance Certificates	UL/CE/CB

# COUNTERTOP WATER PURIFIER

## JL1844T



with the Indicator Light



Child Safety Lock



Electric control



Hot/Cold/Ambient Water



Lack of water protection



304 Stretched Stainless Cold Tank



Double safety device for preventing overheat



Water leakage detection



UV sterilization



Filter life time reminder



hot Water



Ambient Water



Cold Water



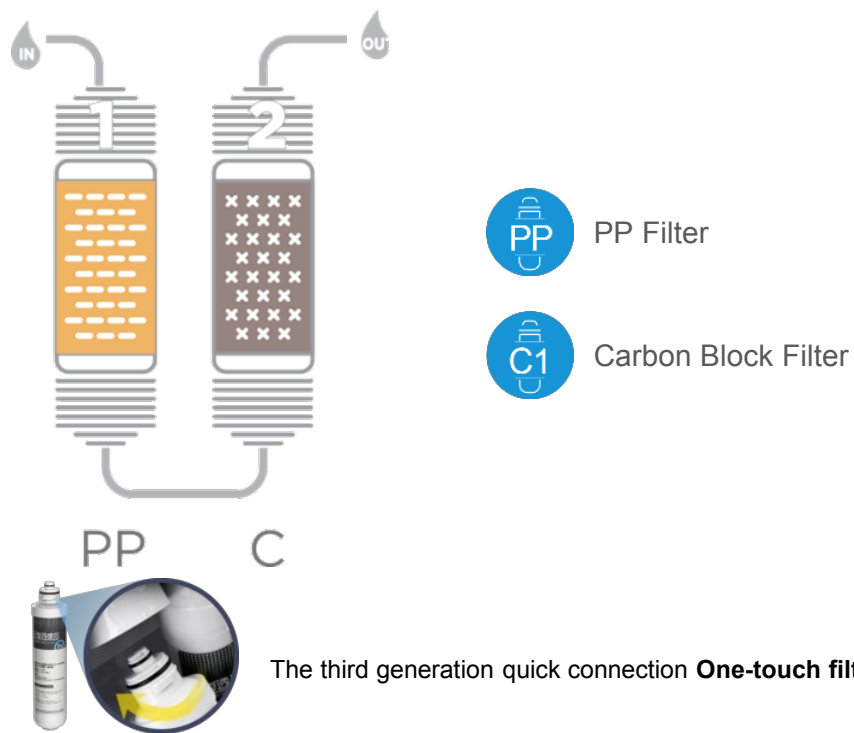
Different color indicator buttons, easy to recognize

- Red for child lock and hot water
- Yellow for Ambient water
- Blue for cold water
- O3 and Filter life indicators

## COUNTERTOP WATER PURIFIER(optional)

### JL1844T

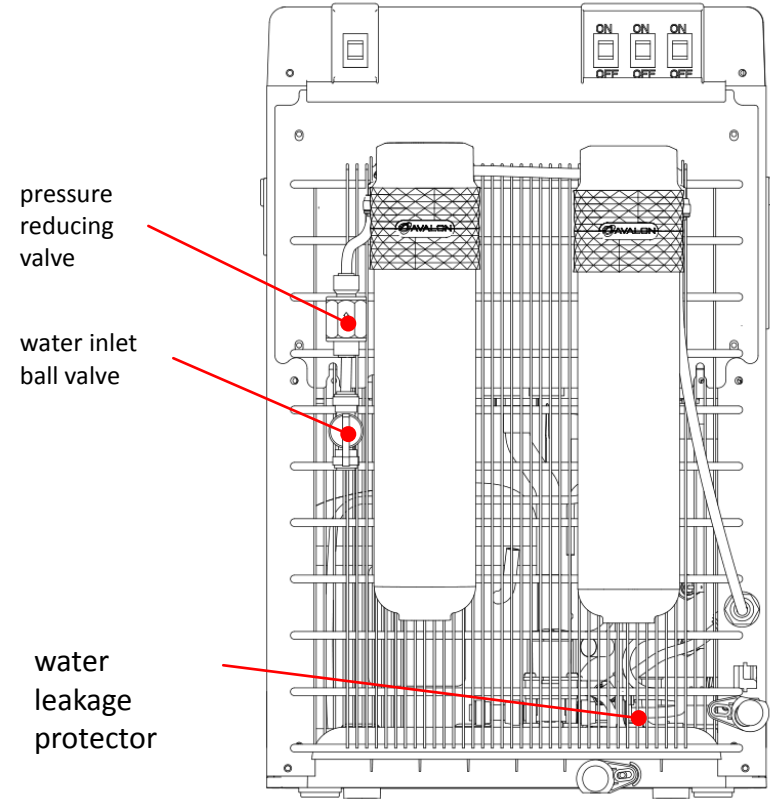
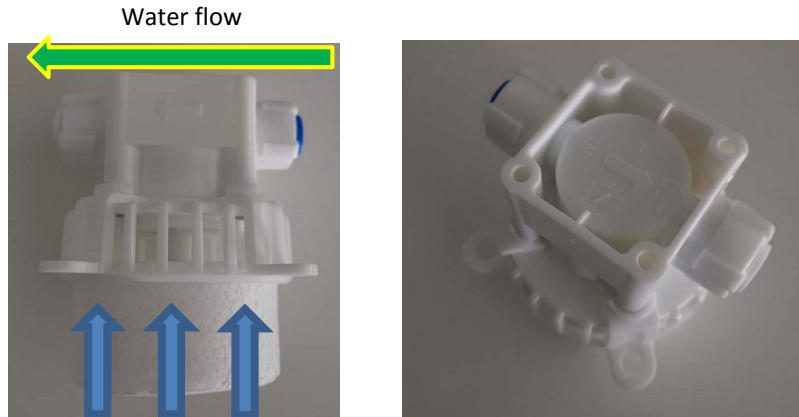
Product Introduction:



# COUNTERTOP WATER PURIFIER

## Water leakage protection system

There is a water leakage protector at the bottom of the machine base, if there happens to be any leakage inside the machine, the water will gather at the pond and the foam will rising up to cut the water in-let.







General Information	Factory Model No	JL1844T
	Color	Black/Stainless Steel
	Power Supply Voltage & Frequency (V/Hz)	110V/60HZ or 220V/60HZ
	Power Consumption	
	Purification Capacity (1t/day)	
	Total Water Tank Capacity (1t)	4.6L
	Cold Water Output	1.8L/min
	Ambient Water Output	1.5L/min
	Hot Water Output	1.8L/min
	Water Leakage Protection	YES
Filter Information	First Stage Filter & Life Time	PP Filter 3600L
	Second Stage Filter & Life Time	Pre Active Carbon Filter 3600L
Applicable Range	Pouvoir Hydrogène--PH	6.5~8.5 Alkalescence
	Applicable Environment	4~40℃ Without Direct Sunshine
	Applicable Water Pressure	0.1~0.7 Mpa
	Feed Water Temperature	5~38℃
	Applicable Feed Water GB5749-2006	TDS≤350ppm
Purification Performance	particular removable	0.5μm
	Smell/Taste	NO Smell & Taste
	Visible object	No Visible object to naked eyes
	Chlorine Reduction	≥90%
	Colon Bacillus	≥99.99%

Cooling and Heating Performance	Cold Water Tank Capacity(1t)	3L
	Cooling Capacity(1t/hr)	2L/H
	Cold Water Temperature(° C)	≤10℃
	Cooling Power(W)	100W
	Hot Water Tank Capacity(1t)	1L
	Heating Capacity(1t/hr)	4L/H
	Hot Water Temperature(° C)	≥85℃
	Heating Power (W)	420W
	Compressor	R600
	Condenser Weight (kg)	1.1KG
Material and Dimension	Hot Tank Material	SUS304
	Cold Tank Material	SUS304
	Climate Class (T/ST/N)	ST/T
	Refrigerant	36g
	Top Cover Materials(ABS/PP/HIPS)	ABS
	Front Panel Materials (ABS/PP/HIPS)	ABS
	Side Panel Materials (ABS/PP/HIPS/Metal)	Metal
	Net Size	W310*D380*H485
	Packing Size	W360*D405*H690
	Weight (Net / Gross) (kg)	16/18
Certificate	Appliance Certificates	CB/UL/CE

