



Consists of 2 Components:
1) Filter Housing & Ionization
2) Display Interface & Water Dispenser



INTRODUCING TYENT'S LUXURY SHOWROOM COLLECTION

UNDER COUNTER EXTREME 13

Professional-Grade Stainless Steel

*Available in Multiple Finishes

1) Installs Seamlessly in Cabinet Under Your Sink

2) Installs Through Your
Counter or Sink Next to Main
Faucet

NOT YET AVAILABLE TO THE PUBLIC



*“Where Technology
Meets Luxury”*

Professional-Grade Stainless Steel

With Multiple Finishes!

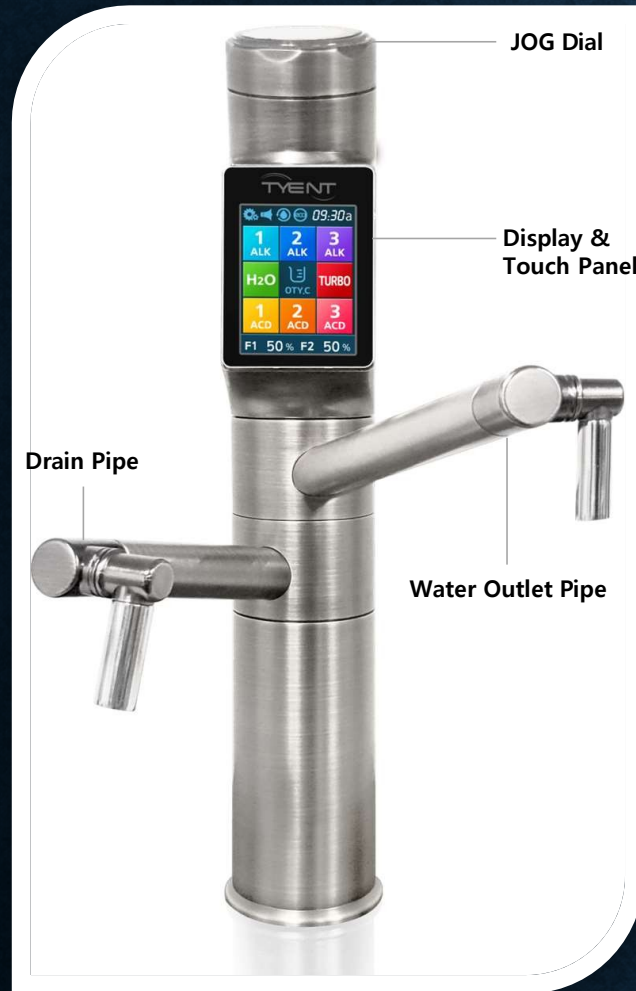


Satin Silver

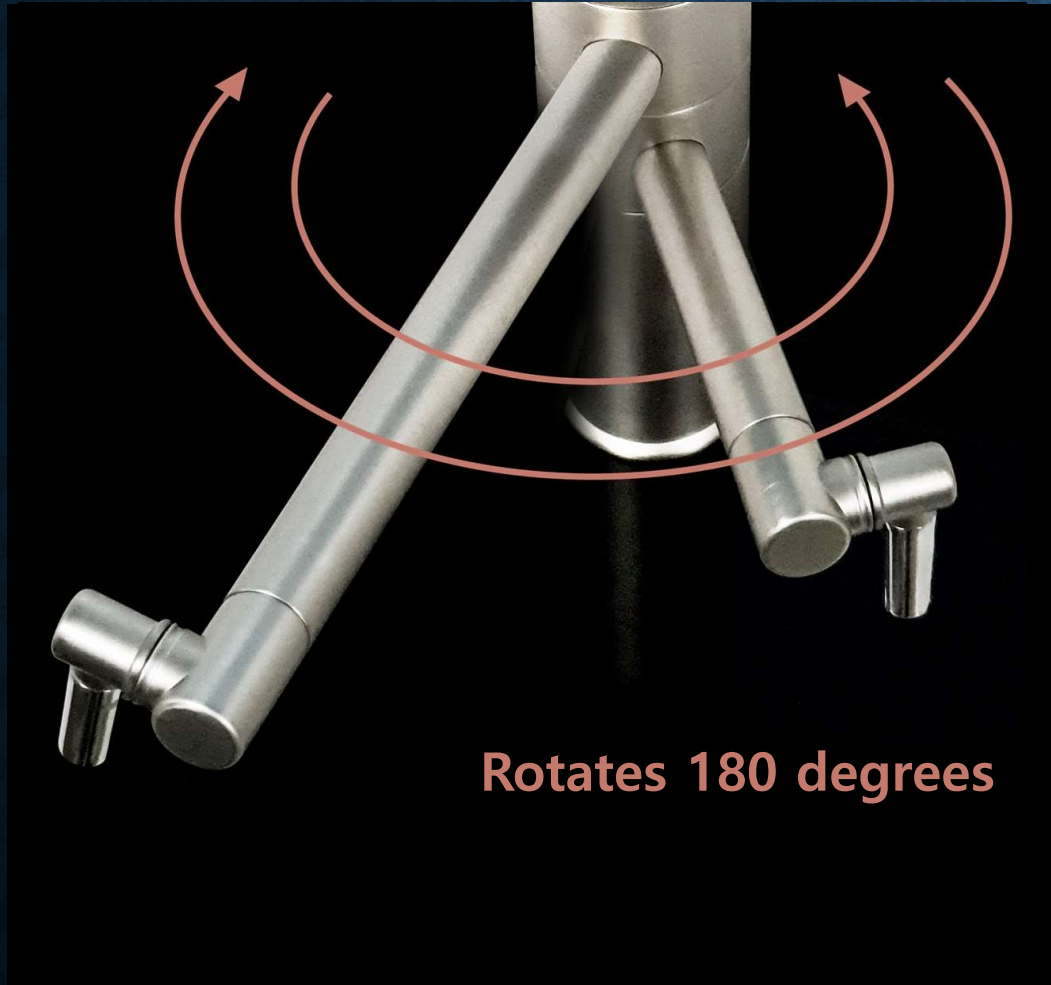
Antique



UCE-13 High-Quality Components



Ultimate Convenience



“Your Water, Your Way”

2-Way Control Touch Screen & Jog Dial

Smart-Phone Inspired Touch Screen Interface and Jog Dial Provide Various Operational Methods According to the User's Choice



JOG



GRAPHICAL USER INTERFACE TAKES USER-FRIENDLINESS TO AN ALL-NEW LEVEL!

Huge color TFT LCD gives you more information and convenience for easier operation of the ionizer.



When setting quantitative output, It displays the current amount of outflow and counts up to the set quantity.

WATER BY DESIGN

Easy and convenient user interface

Alkaline 1



2.5 L/min | 1.50 l

Alkaline 2



2.5 L/min | 1.50 l

Alkaline 3



2.5 L/min | 1.50 l

H2O Clean



2.5 L/min | 1.50 l

Acidic 1



2.5 L/min | 1.50 l

Acidic 2



2.5 L/min | 1.50 l

Acidic 3



2.5 L/min | 1.50 l

ACIDIC pH

ACD 1: 05% 

ACD 2: 06%

ACD 3: 07%

TURBO: 99% 



09:30a

F1 RESET

F2 RESET

F1 50% F2 50%



09:30a



SETUP

ALKALI pH 


ACIDIC pH

LANGUAGE

VOLUME 






SETUP

TIME 


SLEEP

CLEANING

DISPLAY 



CLEAN NOTICE




Touch the Screen

FILTER REPL.




ALKALI pH


ALK 1: 05% 


ALK 2: 06%


ALK 3: 07%



VOLUME



Volume: 05 



TIME

Year 2022 

Month 10


Day 23

Hour 10

Min 30 




SLEEP

1 MIN 

5 MIN

10 MIN

NEVER 



CLEANING

Using 20L 

Using 30L

Cleaning Time

10 : 30 am 



LANGUAGE

ENGLISH 


SPANISH

CHINESE

GERMAN 




DISPLAY

1 ALK 


2 ALK



3 ALK

H2O 

TURBO

DISPALY 1

DISPALY 2 



FIRST CUSTOMIZABLE DESIGN DISPLAY IN A WATER IONIZER!

Choose Between Full-Color or Night-Mode
Displays



INDUSTRY'S FIRST QUANTITY CONTROL

Customize to fill your favorite glass or container
perfectly with a single touch!



TOUCH THE QTY.C ICON 0.5 » 0.5 » 1.5 » Release (It changes each time you press it)



JOG DIAL : Use to fine tune custom preset quantities.



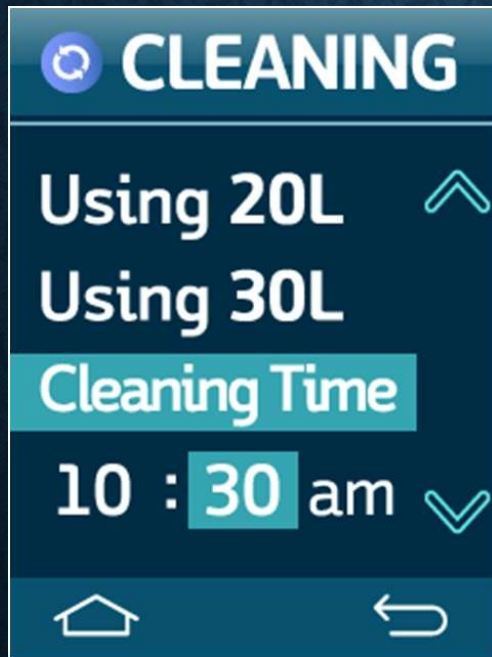
Turn Jog Dial Clockwise
(Increase 100ml: max 5L)

Turn Jog Dial Counterclockwise
(Decrease 100ml: Min 0.2L)



CUSTOM CLEAN AUTOMATIC DESCALING

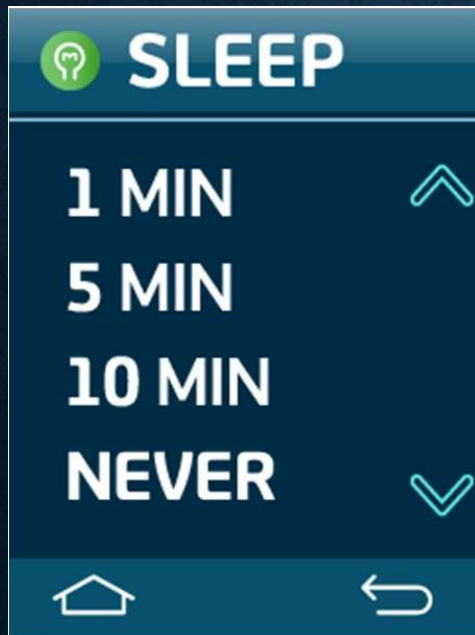
Set your ionizer to automatically clean when it's convenient for you. Select between quantity usage or time of the day!



- When source water hardness is high and/or if you are frequently drinking level 3 Alkaline.
- When Acidic and Alkaline levels are used in proper ratio.
- If you want automatic cleaning to occur once a day at a desired time.

ECO MODE SETTING

Save energy by enabling Eco Mode on your ionizer to only display the current time after non-use!



- Enable ECO Mode after 1 minute
- Enable ECO Mode after 5 minutes
- Enable ECO Mode after 10 minutes
- Disable ECO Mode



TURBO MODE

Supports Natural Cleaning for Your Home and Food Safety



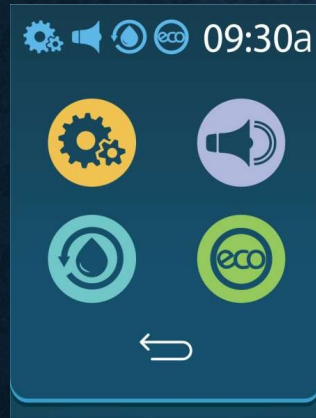
***CAUTION: Turbo Water is NOT Intended for Drinking**

	pH	Usage
Alkaline Turbo	pH 11 ~ 12	Food Safety & Stain Removal
Acidic Turbo	pH 3.5 ~ 2.5	Home Cleaning & Beauty Water

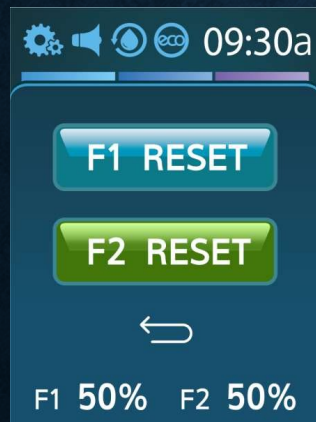
Check out our [Alkaline Water Uses Ultimate Guide](#) for a full list of all the amazing uses of Tyent Ionized, Alkaline Water!

INTUITIVE MENU SETTING OPTIONS

Smarter than your average faucet!



Upper Menu Window



Bottom Menu window



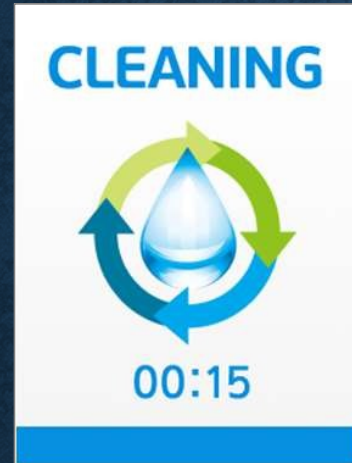
ICON : Description			
	System Setup		Alkaline level 1
	Voice on		Alkaline level 2
	Voice off		Alkaline level 3
	Cleaning		Purified water
	Eco mode on		Turbo water
	Eco mode off		Acidic level 1
	Filter usage		Acidic level 2
	Fixed qty discharge		Acidic level 3

SMART A.I. SELF DIAGNOSTICS



Clean Notice

This warning message will appear when the unit reaches the automatic cleaning time.



Cleaning

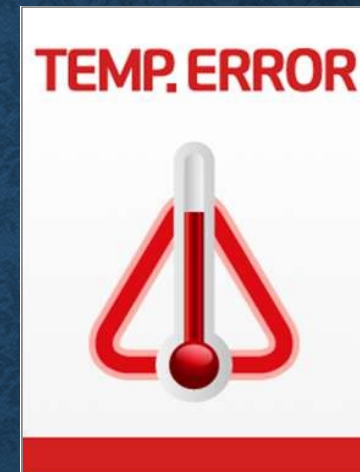
This cleaning message will appear when the unit is being cleaned, which will happen automatically.

You can also clean the unit manually if desired or needed.



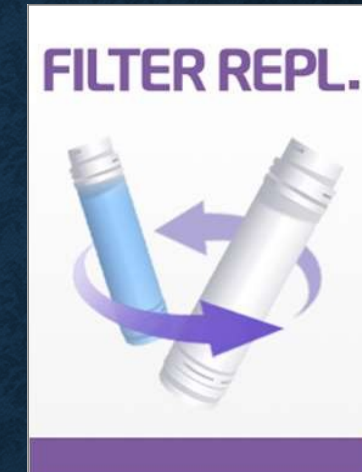
Outflow Stop

This warning message means that the water outflow has been stopped because of the suspension of water supplied to the unit.



Temp. Error

When the inflow water is higher than 95 °F (35 °C), this screen will pop up. The unit will stop the outflow of water automatically.



Filter Repl.

When the screen above appears (or pops up), the filters need to be replaced.

EQUIPPED WITH THE MOST POWERFUL TURBO ENGINE SMPS (10A)!

Increased Electrolytic Efficiency & Safety

The generation of Tyent Ionized, Alkaline Water starts with a powerful and stable SMPS power supply.

By applying the Switching Mode Power Supply (SMPS) method, the AC Line frequency (50Hz~60Hz) is converted into DC, changing it into a high frequency for maximum results!

01

Changes in the output voltage in correlation to changes in the input power

Because the input exchange voltage is changed into a high dc voltage and controlled at a high frequency, no changes occur in the output voltage.

02

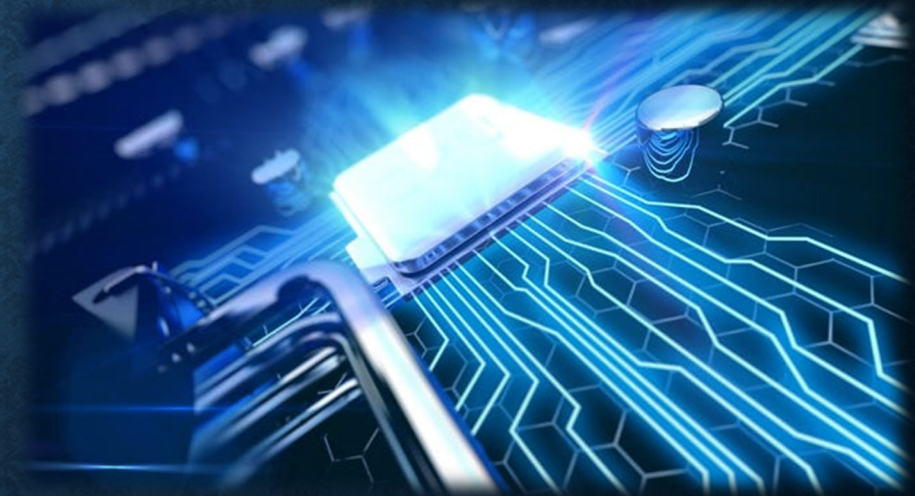
Stable power supply

The supply of electrical power remains consistent even during continual use, thus maintaining optimal performance.

03

Electrical safety

In case of overcurrent or overvoltage, it automatically cuts off the supply of electricity to the inside of the product.



UNRIVALED ELECTROLYSIS TECHNOLOGY

Leading the industry in the production of the highest levels of pH, ORP and Molecular Hydrogen (H₂).



- 01 13 platinum-coated titanium solid-mesh/hybrid plates**
Round-edge type to maximize the effectiveness of the characteristics of electricity.
- 02 Dualization of water inlet in electrolyzer**
Prevention of internal pressure and improvement of electrolysis effectiveness.
Stable water outflow for alkaline water and acidic water.
- 03 Thread Mounted Types**
Improvement of the precision between the electrode and membrane structure.

EASY TO MANAGE FRONT-LOAD FILTERS

Open and close type door & simple filter
replacement system



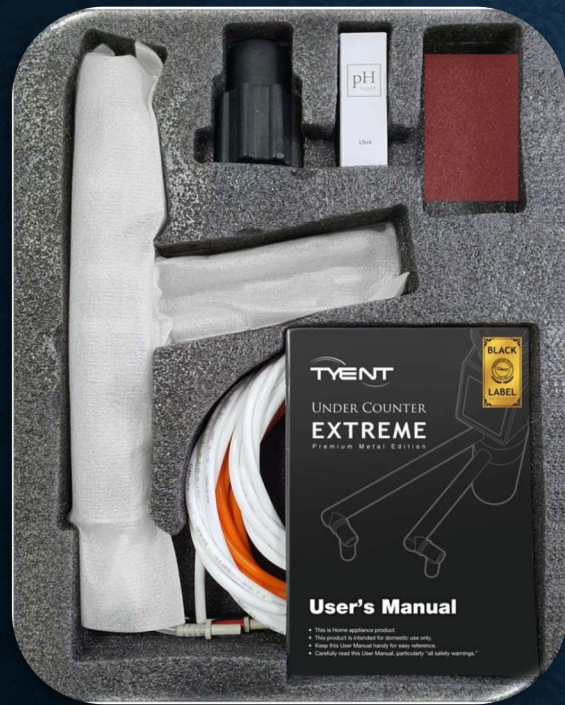
Dual .01 Micron
Dialapure Filters

Same filtration levels
as used in kidney
dialysis!



PACKAGING METHOD THAT COMBINES LUXURY AND SAFETY

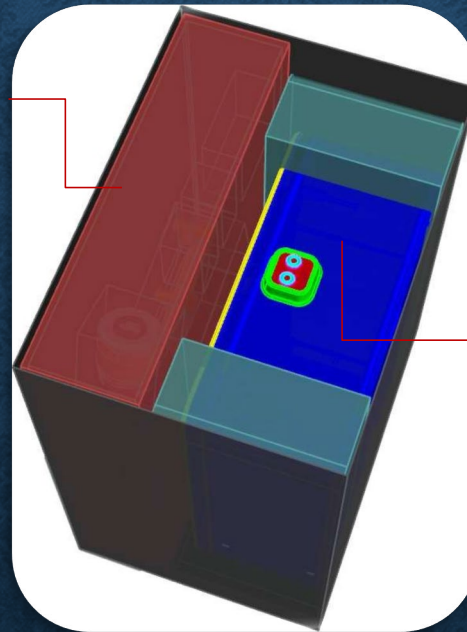
Faucet & Parts Packaging



Box Size (inches) :: (W)13.5 x (D)3.5 x (H)17

Box Weight (pounds) :: 4.4 lbs

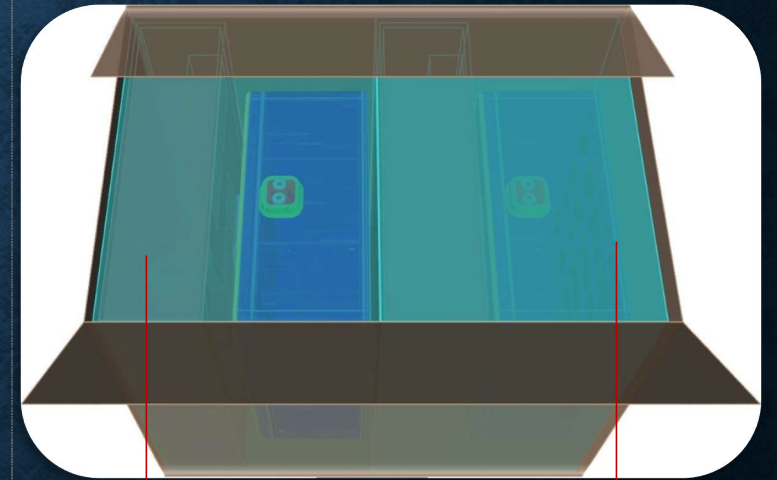
Single Unit Packaging



Box Size (inches) :: (W)14 x (D)11.5 x (H)18

Box Weight (pounds) :: 17.6 lbs

Double Unit Carton Packaging



Box Size (inches) :: (W)14.5 x (D)23.4 x (H)19.3

Box Weight (pounds) :: 39.7 lbs

SPECIFICATIONS

EXTERIOR OF PRODUCT

Unit Dimensions (in) / Weight (lb) (approximately)	12(W) x 5(D) x 14(H) / 11 lbs	Faucet Dimensions (in) / Weight (lb) (approximately)	2(W) x 13.5(H) / 4 lbs
Unit Case Color	Black / Stainless Steel	Faucet Material / Color	Stainless Steel in Satin Silver or Antique Finishes

CONTROL & DISPLAY

Control Type	Touch Screen & Jog Dial	Display	TFT LCD
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POWER

Power Supply	SMPS	Power Consumption	10 Amps
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ELECTROLYSIS

Materials / Configuration	Platinum & Titanium in Solid Mesh/Hybrid	Electrolytic Cell Quantity of Electrodes	13
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FILTER CONFIGURATION

1st Filter	Total Carbon Block	2nd Filter	.01 Micron UF Ceramic Filter
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WATER OUTFLOW

Water Outflow Levels	3 Alkaline, 1 Neutral, 3 Acidic, Turbo	Water Outflow	2 Liters /minute
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FUNCTIONS

CONVENIENCE & SETTING FUNCTIONS

Quantity Discharge	•	Language Settings	•
Automatic Cleaning	•	Manual Cleaning	•
ECO Mode	•	ECO Mode Cycle Setting	•
Filter Usage Indication	•	Water Temperature	•
Voice Announcement	•	Overheating Protection	•
Automatic Stop Function	•	Error Indication	•
Supplying Water Sensor	•	SMART Self Diagnostics	•
Adjustable Alkaline pH	•	Adjustable Acidic pH	•
Cleaning Cycle Setting	•	Time Setting	•
Standby Setting	•	Turbo Mode	•
Filter Reset	•	Volume Control	•



Call & Reserve Yours Today!

1-855-893-6887

www.TyentUSA.com

