Product Features

Product Line	Key Features	
R TAP A / M / H Serise	Powerful and Precise Hot Water Solution	Patented STS304 anti-overflow ball top (first applied in Korea)
		Continuous hot water output of 6L – stable even during peak hours
		Electro-polished STS304 tank and inlet pipe for enhanced hygiene
		Flow sensor ensures accurate water volume dispensing (A/H)
		Slim design optimized for limited space (A/H)
		Multi-outlet model (R TAP-H) for simultaneous dispensing
		Dual heater (R TAP-H) for excellent temperature stability
R TAP S1 / SW1 / SW2 Serise	Integrated Solution for Efficiency and Functionality	Hot water & steam combined – ideal for barista environments
		Electro-polished STS304 steam tank ensures hygienic output
		6.5L steam volume at 1.5 bar for stable steam performance
		Continuous 6L hot water output – suitable for high volume use
		Flow sensor enables precise water dispensing
		Dual independent boilers (SW1/SW2) ensure stable high performance
		One device provides both hot water and steam – maximized space efficiency

Certification and Patents

ISO 9001 Certificate

ISO 14001 certificate

Recognition of Corporate Affiliated Research Institute

water heater patent

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We provide only the best products with
our own technology and various know-how.

R TAP

HOT WATER DISPENSER & STEAMER

- Reasonable price
- Best quality
- Accurate delivery

Made in Korea

Features

- Uses patented STS304 ball tap to prevent overflow – first in Korea (Patent No. 10-2441916)
- Continuous 6L hot water dispensing
- Electropolished STS304 tank and inlet pipe

Model Name	R TAP-M
Rated Voltage	AC 220V / 60Hz
Power Consumption	2,000W
Temperature Setting Range	70℃~95℃
Hot Water Tank Capacity	15 Liters
Water Supply Method	Direct Water Connection : Manual Dual Tap (Hot Water + Cold/Filtered)
Dimensions (WxDxH)	245x385x565
Weight	Approx. 13kg
Tank Material	Stainless Steel SUS304
Safety Device	Overheat Protection, Anti-Leak Ball Tap, Electrode Water Level Sensor
Certifications	KC, EMI Certified

Features

- Electropolished STS304 steam tank for hygienic and clean steam output.
- Stable steam output with 6.5L capacity at 1.5bar pressure.
- Manual cold water dispensing available.

Model Name	R TAP-S1
Rated Voltage	AC 220V / 60Hz
Power Consumption	2,500W
Steam Pressure	1.5 bar
Steam Tank Capacity	6.5 Liters
Water Supply Method	Direct Water Connection : Steam Dispenser + Cold Water Dispensing
Dimensions (WxDxH)	200x455x550
Weight	Approx. 25kg
Tank Material, Steam Nozzle	Stainless Steel SUS304
Safety Device	Overheat Protection, Electrode Water Level Sensor, Vacuum Prevention Valve, Safety Valve, Pressure Switch
Certifications	KC, EMI Certified

Features

- Uses patented STS304 ball tap to prevent overflow – first in Korea (Patent No. 10-2441916)
- Continuous 6L hot water dispensing
- Electropolished STS304 tank and inlet pipe
- Flow sensor enables precise dispensing of cold water
- Slim design ideal for narrow spaces.

Model Name	R TAP-A
Rated Voltage	AC 220V / 60Hz
Power Consumption	2,500W
Temperature Setting Range	70℃~95℃
Hot Water Tank Capacity	15 Liters
Water Supply Method	Direct Water Connection : Automatic Single Tap
Dimensions (WxDxH)	200x455x550
Weight	Approx. 13kg
Tank Material	Stainless Steel SUS304
Safety Device	Overheat Protection, Anti-Leak Ball Tap, Electrode Water Level Sensor
Certifications	KC, EMI Certified

Features

- Uses patented STS304 ball tap to prevent overflow – first in Korea (Patent No. 10-2441916)
- Continuous 6L hot water dispensing
- Electropolished STS304 tank and inlet pipe
- Flow sensor enables precise dispensing of cold water
- Integrates hot water and steam in one device to maximize space efficiency
- Cross-heating system with independent hot water and steam boilers for stable supply
- Provides stable and high-quality steam with 6.5L at 1.5bar pressure

Model Name	RTAP-SW1	
Rated Voltage	AC 220V / 60Hz	
Power Consumption	Hot Water : 2,500W	Steam : 2,500W
Temperature Setting Range	70℃~95℃	
Steam Pressure	1.5 bar	
Hot Water Tank Capacity	13 Liters	
Steam Tank Capacity	6.5 Liters	
Water Supply Method	Direct Water Connection : Automatic Hot Water Dispenser + Steam	
Dimensions (WxDxH)	250x550x550	
Weight	Approx. 28kg	
Tank Material, Steam Nozzle	Stainless Steel SUS304	
Safety Device	Overheat Protection, Electrode Water Level Sensor, Vacuum Prevention Valve, Safety Valve, Pressure Switch,Anti-Leak Ball Tap	
Certifications	KC, EMI Certified, CE Certified	

Features

- Uses patented STS304 ball tap to prevent overflow – first in Korea (Patent No. 10-2441916)
- Continuous 6L hot water dispensing
- Electropolished STS304 tank and inlet pipe
- Flow sensor enables precise dispensing of cold water
- Slim design ideal for narrow spaces.
- Simultaneous dispensing through 3 outlets
- Dual heater system maintains stable temperature

Model Name	R TAP-H
Rated Voltage	AC 220V / 60Hz
Power Consumption	2.500W (Main-2,000W, Sub-500W)
Temperature Setting Range	70℃~95℃
Hot Water Tank Capacity	13 Liters
Water Supply Method	Direct Water Connection : Automatic Triple Tap
Dimensions (WxDxH)	235x400x550
Weight	Approx. 13kg
Tank Material	Stainless Steel SUS304
Safety Device	Overheat Protection, Anti-Leak Ball Tap, Electrode Water Level Sensor
Certifications	KC, EMI Certified

Features

- Uses patented STS304 ball tap to prevent overflow – first in Korea (Patent No. 10-2441916)
- Continuous 6L hot water dispensing
- Electropolished STS304 tank and inlet pipe
- Flow sensor enables precise dispensing of cold water
- Integrates hot water and steam in one device to maximize space efficiency
- Cross-heating system with independent hot water and steam boilers for stable supply
- Provides stable and high-quality steam with 6.5L at 1.5bar pressure

Model Name	RTAP-SW2-Wide	
Rated Voltage	AC 220V / 60Hz	
Power Consumption	Hot Water : 2,500W	Steam : 2,500W
Temperature Setting Range	70℃~95℃	
Steam Pressure	1.5 bar	
Hot Water Tank Capacity	13 Liters	
Steam Tank Capacity	6.5 Liters	
Water Supply Method	Direct Water Connection : Automatic Triple Hot Water Dispenser + Steam	
Dimensions (WxDxH)	270x550x550	
Weight	Approx. 30kg	
Tank Material, Steam Nozzle	Stainless Steel SUS304	
Safety Device	Overheat Protection, Electrode Water Level Sensor, Vacuum Prevention Valve, Safety Valve, Pressure Switch, Anti-Leak Ball Tap	
Certifications	KC, EMI Certified, CE Certified	