規格 / Specifications

型號 / Product number	TK-AJ21	TK-AJ11	TK-AJ01
主機畫像 / Image of main unit			5
尺寸(寬×長×高) Dimensions (W x D x H)	健康電解水機 / Alkaline ionizer 100×95×250 (mm)	健康電解水機 / Alkaline ionizer 100×95×250 (mm)	健康電解水機 / Alkaline ionizer 100×95×250 (mm)
	濾水器 / Water purifier 135×125×75 (mm)	濾水器 / Water purifier 125×110×75 (mm)	濾水器 / Water purifier 125×110×75 (mm)
質量(滿水時) Weight (when filled with water)	約 1.2 公斤 (約 1.4 公斤) Approx. 1.2 kg [approx. 1.4 kg]	約 1.2 公斤 (約 1.4 公斤) Approx. 1.2 kg [approx. 1.4 kg]	約 1.2 公斤 (約 1.4 公斤) Approx. 1.2 kg [approx. 1.4 kg]
適用電壓 Ratings	交流電 220V 1.0A 50-60 Hz AC 220V, 1.0A, 50/60 Hz	交流電 220V 1.0A 50-60 Hz AC 220V, 1.0A, 50/60 Hz	交流電 220V 1.0A 50-60 Hz AC 220V, 1.0A, 50/60 Hz
電解方式 Electrolysis system	連續電解方式 Continuous electrolysis system	連續電解方式 Continuous electrolysis system	連續電解方式 Continuous electrolysis system
切換電解功能 Electrolytic capacity selection	鹼性:3 等級 酸性:1 等級 Alkalinity levels: 3; acidity levels: 1	鹼性:3 等級 酸性:1 等級 Alkalinity levels: 3; acidity levels: 1	鹼性:3 等級 酸性:1 等級 Alkalinity levels: 3; acidity levels: 1
電極 (電極片數目) Electrodes (no. of electrodes)	3片 3 electrodes	3片 3 electrodes	3片 3 electrodes
出水:排水比例 Discharge water to drain water ratio	4:1	4 : 1	4 : 1
滬水功能 ^{※1} / Water purifying capacity* ¹			
遊離殘留氯 ^{※2} Free residual chlorine (calcium hypochlorite) *2	4000 L	4000 L	2000 L
污濁物 ^{※2} / Turbidity ^{*2}	4000 L	4000 L	2000 L
總三鹵甲烷 ^{※2} Trihalomethane ^{*2}	4000 L	4000 L	2000 L
黴臭 (2-Methylisoborneol) ^{※2} Mold odors (2-MIB) * ²	4000 L	4000 L	2000 L
溶解性鉛 ^{※2} Lead solubility* ²	4000 L	4000 L	_
	nat can be filtered other than those given abo	ove	
鐵(微粒子狀) ^{※3} Iron (particulates) ^{*3}	•	•	•
鋁(中性) ^{※3} Aluminum (neutral) ^{*3}	•	•	•
土臭味素 (放线菌) ^{※3} Mold odors (geosmin) ^{*3}	4000 L	4000 L	2000 L
酚類※³ / Phenols*³	4000 L	4000 L	2000 L
更換濾材參考時間 ^{※4} Estimated period for replacing filter material ^{*4}		約1年(1天濾水10L時) Approx. 1 year (when using 10 L per day)	
配件 Accessories	濾芯 1 個、pH 測試劑、濾水器、固定套件組、鈕釦型鋰電池(僅 TK-CJ21) Water purification cartridge (x1), pH test liquid, water purifier, fixture set, coin cell lithium battery (TK-CJ21 only)		
外包裝尺寸(寬 × 長 × 高) Package dimensions (W × D × H)	265 × 115 × 285 (mm)		
		本產品目	錄只供參考,資料已經過細心核對,如有錯漏,以廠方生產的規格為準。

本產品目錄只供參考,資料已經過細心核對,如有錯漏,以廠方生產的規格為準。 本公司保留更改產品設計及規格之權利,恕不另行通知。 如有任何爭議,信興電器貿易有限公司保留最終決定權。

This catalogue is for reference only. The product information is subject to manufacturer specifications. The design and specifications of the product may be modified without prior notice. In case of any dispute, Shun Hing Electronic Trading Co., Ltd. reserves the right of final decision.

*1: The capacity may be reduced depending on the water quality and usage environment.
*2: Filtered substances stipulated by JIS 5 3201 testing methods.
*3: Results were obtained from testing according to standards defined by the Japan Water Purifier Association (JWPAS B Standard: 2011).
[This is not a stipulation of purification ability]

(I nis is not a siguitation of purincation ability).

4. For example, when using 10 L per day with the TK-CJ21, the cartridge needs to be replaced approx, once per year. If this usage is exceeded by using 20 L per day, the limit on the time the filter material can be used will be reduced by obtained that in addition, the period that the filter material can be used might be greatly reduced depending on the volume of water used, water quality, and water pressure.

○ 照片與圖片均為示意圖。 / Photographs and illustrations might differ from actual product appearance.

信興電器貿易有限公司 SHUN HING ELECTRONIC TRADING CO., LTD. 顧客服務熱線 Customer Service Hotline: 2833 0955



www.panasonic.hk

APM-HK-AJ21-A

Panasonic

健康電解水機

Alkaline Ionizer



健康電解水機與濾水器組合 Alkaline ionizer and water purifier



建議和濾水器 TK-CJ21, TK-CJ11 或 TK-CJ01 一起使用 Recommend to use with either TK-CJ21, TK-CJ11 or TK-CJ01 "健康電解水機全新登場!濾水之餘, 同時有效改善家人的腸胃健康! 設計纖巧,易於安裝使用。"

"This new compact retrofitted alkaline ionizer not only purifies water but also helps alleviate any gastrointestinal problems you or your family may have."

產品特性 / Features

- 1.能置於狹小空間的纖巧健康電解水機 + **濾水器的分拆設計!**
- 1. The separate alkaline ionizer and water purifier fit neatly into tight spaces.

濾芯與電解槽分開, 今健康電解水機設計變得更纖巧。 佔用位置不多,可置於洗碗盆旁邊。

Having the electrolyzer and cartridge as two separate units makes for a truly compact alkaline ionizer. The minimum space is taken up so your sink does not look cluttered.

- 2. 方便打理,隨時保持潔淨。濾水口及鹼水 出水口的保養也非常簡單!
- 2. It's easy to clean so it's always sanitary. Both the water purifier's spout and alkaline ionizer's discharge spout are easy to maintain, too.
- 3. 濾心壽命約1年※1節省使用成本。
- 3. Operating costs are kept low through use of a cartridge with approx. one year of life.*1

※1:僅 TK-CJ21/TK-CJ11。(以毎日過濾 10 公升水計算)

*1 : TK-CJ21 and TK-CJ11 only. (Based on 10 L daily consumption)

分拆式結構圖 / Two-unit design





凹凸及駁口不多,設計纖巧簡約, 容易打理。

Sleek design with minimal differences in level and joints that makes for easy cleaning.



可拆出水管清洗,方便定期 清潔。

The water discharge pipe can be detached and rinsed off so that it can be cleaned at periodic intervals.

約為 1600 支 2 公升

Equivalent to about

1,600 2-liter PET

膠樽分量※2



bottles of water*2

※2: 每 4,000 公升濾水功能,扣除排水量 [20%] 計算出製造的水分量。

*2: This is calculated as the volume of purified water that is produced when the drain water (20%) is

鹼性離子水有效改善 腸胃不適。

Alkaline ionized water that helps to improve any gastrointestinal problems your family may have.



鹼性離子水有助緩和消化不良等腸胃不適,促進腸胃運作, 使腸胃暢通,從而有效改善腸胃健康。

Alkaline ionized water helps to alleviate gastrointestinal problems: It may relieve feelings of bloating or discomfort in the stomach and aid in both digestion and elimination.

water purifier

TK-CJ21

顏色:-W(白色) Color:-W (white)



瀘水器 water purifier

TK-CJ11

顏色:-W(白色) Color:-W (white)



water purifier

TK-CJ01

顏色:-W(白色) Color:-W (white)



清潔輕輕鬆鬆,隨時乾乾淨淨

Easy cleaning, always clean

可取出容易殘留水垢的噴嘴部位。 可定期加以清潔。

The shower head, in which limescale easily accumulates. can be removed. The unit can be cleaned regularly.



更換用濾心

Replacement cartridges

TK-CJ21C1

濾水 4000 L (參考更換時間約1年/ 1 天濾水 10 L 時)

4.000 L filtration (replacement approx. once a year when using 10 L per day)

TK-CJ01C1

濾水 2000 L (參考更換時間約6個月/ 1天濾水10 L 時)

(replacement approx.

