

MARKETING PROPOSAL

CS800



Premium Design

- Premium stainless-steel finish with **deep gloss** and refined **curved lines**, delivering a sophisticated and high-end look.
- Commercial-grade CMF optimization, designed for durability and visual elegance, ensuring a reliable and **premium user experience** in professional environments.
- **Slim, space-efficient design** that maximizes workspace efficiency while enhancing ease of use.





A commercial juicer designed to make the most of your space

- **Ultra-slim design** (approx. 20 cm width) about the width of a hand leaving more counter space for daily operations.
- **Space-optimized structure** allows efficient workflow even in compact or high-traffic store environments.
- Boost operational efficiency with the Kuvings CS800 Commercial Juicer.

High-Efficiency Commercial Motor

Commercial-grade performance & 100% Made in Korea

- 200W high-efficiency **commercial motor** designed for 24 - hour continuous operation with low power consumption.
- **In-house motor**, fully designed and manufactured in Korea — from engineering to production. (100% Made in Korea)
- Kuvings' proprietary motor technology, developed and produced entirely in-house without outsourcing.
- Low-noise design that minimizes motor sound for a more comfortable working environment.

Eco-Friendly Varnish for Safe Operation

- Premium eco-friendly varnish used to minimize residual chemical substances.
- No unpleasant odor, even during initial use — clean and comfortable from day one.
- Carefully engineered with safety and sustainability in mind, down to the smallest details.



1. Nutritional Analysis of Cold-Pressed Apple Juice
(Kuvings CS800 VS Other Slow Juicer)

Analysis	Other Slow juicer		Kuvings CS800
(Malic Acid)	2,083.34 mg/L	<	2,344.82 mg/L
(Ingredients of Flavor)	7 ea	<	10 ea
(Antioxidation)	75.67%	<	86.55%
(Polyphenol)	150.93 µg/mL	<	164.20 µg/mL

2. Nutritional Analysis of Cold-Pressed Juice (Tomato / Broccoli / Grape)
(Kuvings CS800 VS High-Speed Juicer)

Test Items	Fruits	Centrifugal Juicer		CS800 Whole Slow Juicer
Tomato Vitamin C (mg/100g)	2.11	1.81	<	9.39
Broccoli Flavonoid (mg/g)	0.94	1.39	<	2.58
Grape Flavonoid (mg/g)	0.60	0.74	<	1.19

3. Comparative Analysis of Carrot Juice Extraction
(High-Speed Juicer vs. Kuvings Juicer)



Loss of natural flavor and nutrients

Juice separation

High-speed motor operation
(8,000–15,000 RPM)

High noise level
(80–95 dB)

Preserves natural flavor and nutrients

Freshness maintained
(no separation)

Low-speed motor operation
(40–60 RPM)

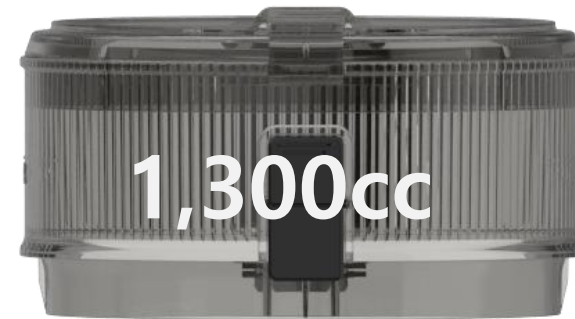
Low noise level
(40–50 dB)

(NEW) Hands-Free Auto Hopper



3,000cc Large-Capacity Auto Hopper

- Equipped with a **3,000cc extra-large auto hopper**, optimized for commercial operations.
- Large capacity significantly reduces prep and operating time.
- Minimizes user intervention, enabling true hands-free juicing.



1,300cc Large-Capacity Attachment

- Includes a 1,300cc large-capacity attachment as standard configuration.
- Easy attach & detach design allows flexible use depending on menu and operation needs.

(NEW) Hands-Free Auto Hopper



(NEW) STS316L Blade

- Made with **STS316L**, the highest-grade stainless steel material.
- High corrosion resistance, specifically designed for repetitive use in commercial environments.
- Delivers exceptional **durability and superior hygiene** even after long-term use.
- Testing completed in accordance with the U.S. FDA food contact regulations (21 CFR 177).
- Ensures **high-level food safety** with materials proven safe for the human body.

Top Hole Inlet

- Features a top feed hole inlet, allowing ingredients to be added even while the machine is operating.
- Pusher can be used when needed

NEW Safety Structure

(NEW) Safety Release Button

- A safety release button is located at the lower right side of the auto hopper handle.
- After juicing, press the safety release button once and turn the handle counterclockwise to easily remove the hopper.



Triple Safety Lock System

- Equipped with a triple safety locking system that requires the hopper lid, hopper, and drum to be properly assembled for operation.
- If the hopper lid is opened during operation, the machine automatically stops to ensure user safety.

Easy-Clean Strainer



Easy-Clean Juicing Strainer

- Features Kuvings' Clean Pattern mesh design, minimizing fiber buildup on the strainer.
- After juicing, most pulp is removed with a quick rinse under water.

Special Cleaning Brush

- A specially designed brush cleans both the inside and outside of the strainer at the same time for more thorough and efficient washing.
- Cleaning brush is detachable, making it easy and convenient to use.

Low-Speed Cold Press Juicing Technology

Preserves Natural Nutrition!

- Uses a low-RPM cold press system that slowly compresses ingredients to extract juice.
- This minimizes friction heat, helping retain nutrients while preserving the ingredients' natural flavor, color, and freshness.

Smooth, Clean-Tasting Juice

- Kuvings' juicing technology reduces fine pulp, delivering a clearer, more refined juice.
- Smooth and easy to drink with no texture - enjoyable for everyone, from children to adults.



Product Specification

Product Name	Hands-Free Slow Juicer
Model Name	AUTO Chef
Color	Metal
Dimension	203*268*571mm
Capacity	500ML
Voltage	Varies by Country
Power Consumption	200W
Weight	9.5kg
Manufacturer	NUC Electronics Co., Ltd.
Juicing Method	Low-Speed Cold Press Juicing

Standard Components



Strainer



Scraper



Screw



Pusher



Juicer cup 1



Juicer cup 2



Cleaning Brush



Rotation Brush



Round Brush



Attachment



Manual



Recipe

Optional Accessories



Coarse Strainer



Smoothie Strainer



Sorbet Strainer



Mesh Strainer

MARKETING PROPOSAL

CS800

