**RICHSOUP** 



Golden Egg is a tabletop machine that automatically

peels the shells of boiled eggs. This is the only machine in

the world that is capable of peeling not only hard boiled

but soft boiled eggs (with runny yolks) as well!!! Yamato

engineers dedicated much time and effort to researching

egg properties, as well as developing the functionality and

While peeling machines for hard boiled eggs have been

around for decades, no one before Yamato has succeeded

in creating one for SOFT BOILED eggs (i.e. eggs cooked for

6-8 minutes) which are one of the mainstays of Ramen

required size and freshness

design of the GOLDEN EGG machine.

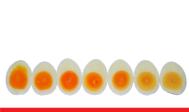
## **GOLDEN EGG**

shell peeling machine for hard AND soft boiled eggs



#### **FEATURES**

- Automatic shell removal (for hard and soft boiled eggs)
- Fast speed (1 egg / 6 seconds)
- Greatly reduced loss rate compared to hand
- Hygienic materials / conformity with worldwide safety standards



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model	dimensions	power	weight
TMW01	W210×D500×H400	100V	14/KG
TMW01CE	W210×D500×H400	230V	14/KG
TMW01US	W210×D500×H400	115V	14/KG

The machine performs best with eggs of



Following proper boiling and cooling procedures is recommended for better performance



cuisine.

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### Machine casing

Hygienic materials, safety functions, small footprint,



#### Automatic feeding

Standard size tray for 20 eggs. Automatic egg device. Lowengagement operation.



Shell removing

Automatic shell removing system of co-rotating spiked shafts for fast and clean shelling.



#### Discharge chute

Peeled eggs are continuously discharged automatically. No engagement by the operator is required.



High/low density pork stock High density seafood stock

Dimensions

W410×D530×H900

W410×D530×H900

W410×D530×H900

High/low density chicken stock



# stock straining machine

Weight

43/KG

43/KG

43/KG

Power

100V

230V

115V





One of the problems that exist in the food service industry is the occasional inconsistency of taste and texture depending on a person in charge of cooking. In Ramen restaurants, this can manifest itself in their soups tasting differently when they are made by different employees who may strain the stock with varying thoroughness and intensity. This can also affect the restaurants' bottom lines when significant volumes of high-cost stock is wasted during straining/filtering process.

RICHSOUP can not only solve these problems, but improve the quality of stock as well making its texture Examples of stock that can be processed

more creamy and smooth.

- Centrifugal separation method for better taste
- and texture
- Two times faster compared to manual straining High output capacity (\*straining 60L of density
- 8 pork stock in 5 minutes)
- 20% more yield compared to manual straining
- Easy and intuitive operation Safety features



Model

SK20

SK20CE

SK20US

RICHSOUP IS MAINLY DESIGNED TO PROCESS ANIMAL-BASED TYPES OF STOCK. CONSULT FOR ADDITIONAL INFORMATION ON STRAINING OTHER TYPES.

The machine can be disassembled for easy cleaning.

RICHSOUP can be used for mosst major Ramen stock varieties (i.e. chicken, pork).



#### PERFORATED LID

Stock is poured into the strainer through a lid with holes big enough to allow most of the volume, but small to prevent large bones from getting inside.



REMOVABLE SCRAPERS

Different varieties of stock have different textures and viscosity that require using different scrapers. Has scrapers for light and thick varieties of stock.



#### **ADJUSTABLE SPEED** CONTROLLER

Straining speed can be controlled for more operational flexibility, and to accommodate different stock types and varieties.



**EMERGENCY STOP BUTTON** 

Operation of the machine can be discontinued immediately by pressing the emergency stop button. This ensures safety of operation.