

04 EFFECT AND CONFIGURATIONS

*Effect and configurations

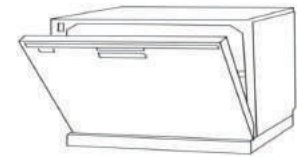
Waste water today, Live in desert tomorrow!

**Average:
demanding 4L**

compared to
cleaning with hand
86% saving
compared to dish
washer
50% saving



* Cleaning with hand: demanding average 30L



* Dish washer: demanding average 8L

05 OTHER USAGE



Clothe cleaning/Sports shoes cleaning :
high pressure enabling to penetrate into fabric,
No damage on laundry



cleaning beneath nail and gap in hinge
equipped in furniture



- nozzle cleaning in baking / manufacturing noodles
- drink factory
- delicate part cleaning

*In house

- adequate to old age
- when disliking dish washer for sanitation
- When being uncomfortable with sanitation,
(mixer machine, tumbler, net, cover)
- when thinking water usage is plenty
(80% saving than direct water))

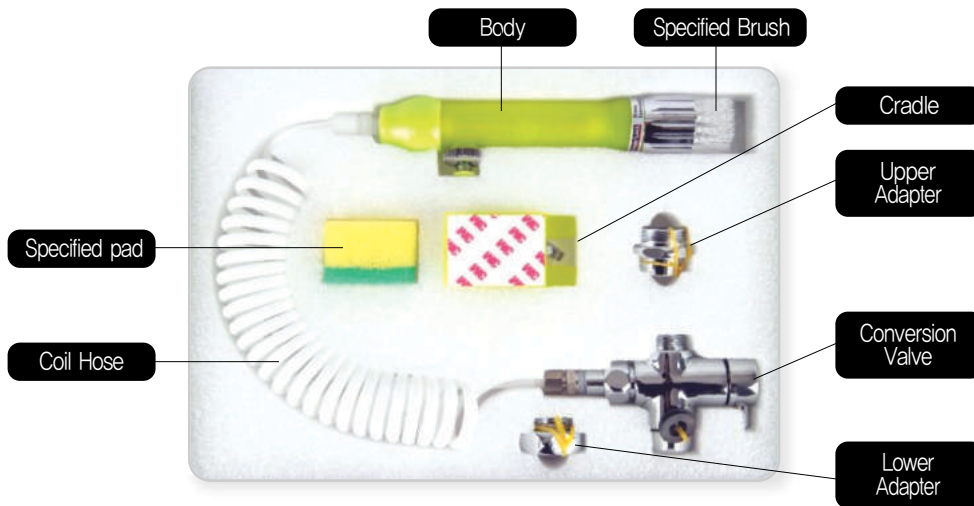
*In business store

Bakery store, coffee shop, Exclusive restaurant, Cafe/Restaurant

- initial cleaning is fast(due to high pressure blowing)
- labor cost saving(reducing to clean dish)
- impossible to install dish washer
- regardless of variety of dish
- making kitchen clean.



* Configuration



* Tap to be able to install



* Tap to be unable to install



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New Concept Dish Washer

DISH WASHER (D.I.Y)

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CLINO[®]
Clean Innovation

01 THEORY

*Power

No Electric

[Rocket or Water jet method]



*Easy

『 Physics of action and reaction 』

$$m_a \frac{\Delta \vec{v}_a}{\Delta t} = - m_b \frac{\Delta \vec{v}_b}{\Delta t}$$

One Hand (Self Washer)

One Hand (Dishware)

- Light because of weight compensation by rocket propulsion(action and reaction)
- Easy to handle because it is made up with plastic so light
- No need for electricity

- Comfortable with arm due to not rubbing cleaning pad
- No risk to drop dish because of no contact with detergent
- No risk of skin eczema

*Sanitary

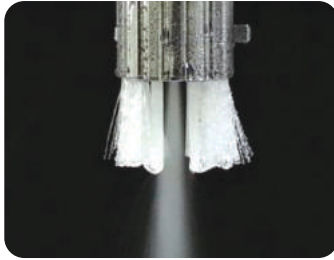
[With only water pressure!]



02 COMPARISON AND ADVANTAGE

*Procedures

01 First cleaning with high pressure



02 Oil material neutralization with detergent



03 Cleaning brush/ pad for usage



*Methods

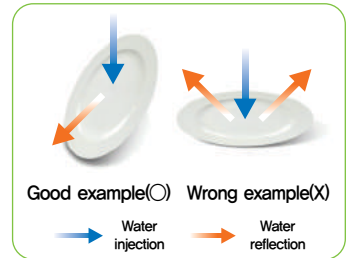
01 Spray from far to near, Zigzag from top to bottom



02 Specified cleaning pad for cup, bottle



03 Spray with angle!



*Comparison



- Convenient structure
- Sanitation structure
- Skin safety

Self dish washer



- Hard structure
- Non-sanitation structure
- Skin trouble

Direct dish washer



03 FEATURES

* Advantage

- small gap cleaning with high pressure water
- Its light because it is plastic material
- No electric power (energy saving)
- easy to make a foam with small detergent
- skin safety because of no contact with detergent
- less fatigue

Detergent pump button(250 times use) Specified brush/cleaning pad(easy to replace)

“ This problem can be blown away with high pressure! ”

<p>01 Vegetable foreign substances</p>	<p>02 Small gap foreign substances</p>	<p>03 Germ inhabitation</p>
<p>04 Closed vessel cap</p>	<p>05 Pollution of cleaning pad</p>	<p>06 Foreign substances on coffee machine</p>
<p>07 Part of humidifier</p>	<p>08 Complex kitchen utensils</p>	<p>09 Tumbler cap</p>