

MICRO BUBBLE PARTS WASHER

INDUSTRIAL WASHING SYSTEM

**Ecology with Economy,
Ecology in Detergency,
Ecology with Efficiency**

We found innovative solution for industrial washing
by micro bubble technology.



Micro Bubble Parts Washer (Multi-function type)

- Select from Jet stream or Shower
- Drying function is included
- Oil recovery function is included
- Touch panel operation

Specifications	
Flushing water	Tap water, Pure water, Electrolyzed alkaline water, etc
Temperature up	Max: 80°C (Available for setting each 5°C)
Size	Device: W800 × D830 × H1515 mm ※minimum size
	Work table height: 870mm
	Tank size: Dia. 400 × Height 300mm Item or object size shall be within this tank size.
Weight	Approx. 270kg
Power consumption	6.5Kw ※at minimum component

*Available for setting the Washing time, Drying time, and Flushing method by touch panel.

** We have demonstration device in our factory. Please come and check the result.*



- Shower type
- Space-saving design

Micro Bubble Parts Washer (Simple type)

We can design the system for your manufacturing line by combination of Parts Washer, Drying Device, and Liquid Separator. Please feel free to inquiry us.

Micro Bubble Parts Washer (Built in-line type)

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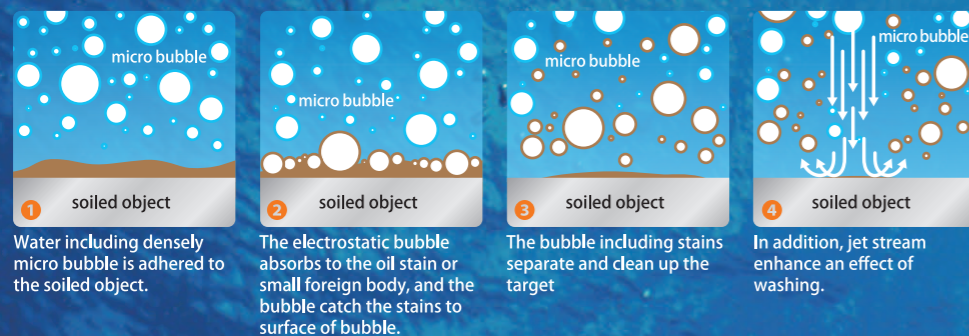
Please inquiry to _____

Remove a stain firmly, reduce the environmental impact This is solution we found

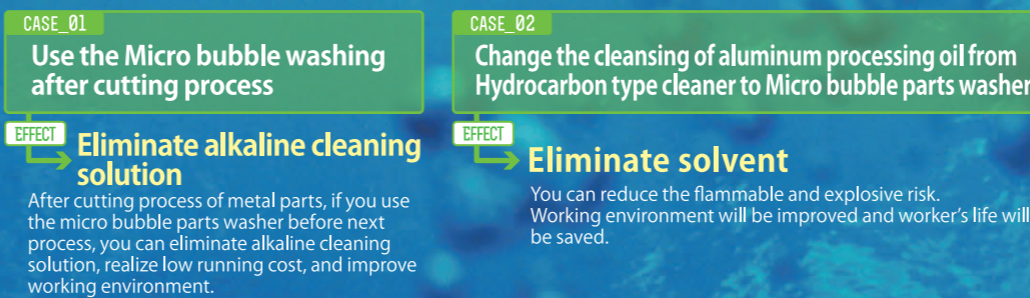
We offer an ecological washing device which does not use chemicals such as Solvent, Acid, Alkali, and Surfactant but use Micro bubble raised from Water and Air.



Fundamental of micro bubble technology



Application and effect



Example



Nitto Seiko's motto for environment

“All we make an effort to create an ecological company.”

The manufacturing with care the environment is a company's social responsibility. We encourage "Less industrial waste", "Recycle promotion", and "Paperless" in our company wide. Every division, "Fastener division", "Machinery division" and "Control system division" get certificate ISO14001. We continuously encourage improvement activity for the environment such as toxic substance elimination and energy/ resources save. We offer to the customer not only the support for productivity enhancement, but also supply the less environmental impact products and ecological manufacturing.