

A base for future growth and rapid progress.
SAMBA Factory construction is steadily progressing.



Rendering of 2nd factory

Samba factory new construction

2nd factory

- Construction to start in December 2021
 - Scheduled to complete in September 2022
 - Site area: 5,113㎡ ● Building area: 3,068㎡
- Planned to be used as products warehouse.
In the future, planned to relocate washer & extractor, dryer assembly and testing space to 2nd factory.

1st factory

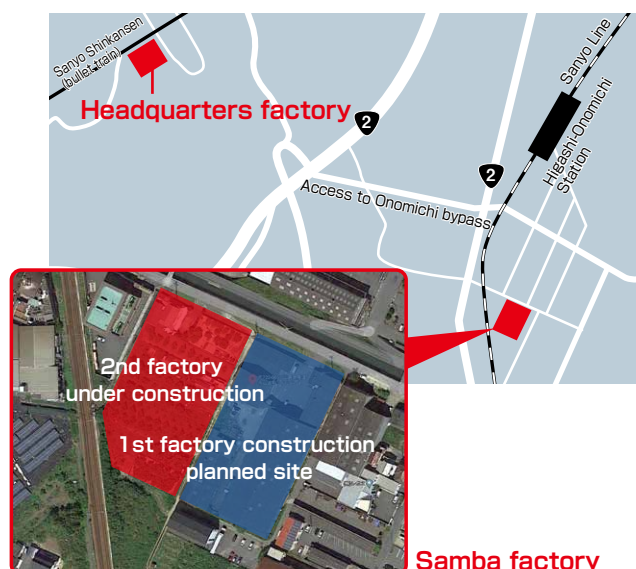
- Scheduled to demolish our historic first headquarters in 2022 (due to age)
 - Scheduled to start construction of a new factory in 2023
 - Address: 3037-1, Samba, Onomichi, Hiroshima
- Plate work, special equipment, sheet metal, dryer assembly and test run site will be relocated to newly opened 1st factory.

Aiming to achieve a 60% increase in production and sales of 7.5 billion yen through multi-step expansion.

Many companies are struggling due to the prolonged corona misfortune. Through many of the same challenges our company was able to achieve about 20% increase in year over year sales from 2021. This is due to the increasing demand for coin laundries, hospital laundries, and export efforts.

With such growth the factory attached to the current headquarters has become too small. The development of such new factories has been planned for some time, but now, construction is underway.

We aim to increase our product capacity by 60% by utilizing the additional space and planned equipment enhancements. Through a higher production rate and continued sales efforts, we expect to move a 5.2 billion yen in 2021 to 7.5 billion yen by 2026.



Top priority is to work on “Quality improvement”.

By further improving quality, we will provide
“price advantage” to dealers.

The construction of this new factory is in anticipation of future growth and the reorganization of industry manufacturers. If we look to develop overseas markets, we believe it will be necessary to acquire new land.

I am deeply moved by the dismantling of the former headquarters (built in 1963) along with the construction of the new building. This factory was the cornerstone of the current Yamamoto Manufacturing co, and I worked there for many years. I'm sure my late father would be happy to have this factory rebuilt in my generation.



“Improvement of quality” is the top priority for future factory management.

It's a challenge. In fiscal 2021, we will adopt TPS (Toyota Production System) and work to further improve quality. I believe that the efforts made so far in plant management have paid off. We will continue to enhance our “cost competitiveness” and improve “productivity” “to deliver “price advantage” to our dealers.

Also, as I stated in the SDG's declaration in Volume 1. we will continue to supply parts at reasonable prices so that users can purchase our equipment with peace of mind.

We plan to continue constructing new factories in the future, but rather than simply expanding the scale, we will strive to operate unique factories (in-house production rate of 95%, high quality, high productivity, cost competitiveness, working environment, etc.) and we hope it will be helpful for our dealers.

Shouhei Yamamoto President

YAMAMOTO MANUFACTURING CO., LTD.

Topix

In order to improve quality and price competitiveness, we have increased the ration of in-house painting processes!

Improving quality and improving price competitiveness are major themes that never change for us. We are making various efforts in all kinds of work, and one of these is the shift to in-house production of oil-resistance coatings. By in-house production, the color of 3 parts (the belt top, the edge of the door, and the door handle) have been changed from the conventional green to black. Our equipment's appearance and manufacturing costs both became sharper and sharper. The paint also uses a product with better solvent resistance, chemical resistance, durability, and weather resistance than the previously used material. We once more were successful in reducing costs while increasing the quality!

Changed the paint for dry cleaning machine

Applicable model

DO100FL·DO100FD·DO160FL·DO160FD·
DO220FL·DO220FD·DO220FK·DO220FW

Previous paint

Epoxy polyester resin paint, Dark green

New paint

Polyester resin paint, black

New paint feature

Excellent solvent resistance, chemical resistance,
durability, and weather

resistance

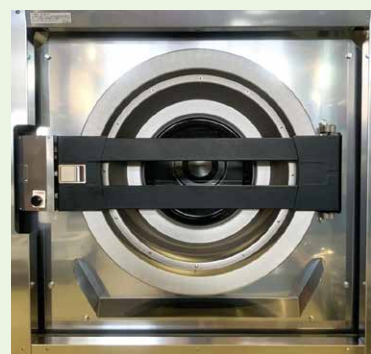
Changed place

Front top cover, door edge and door handle
Serial No. BBD○○○ (Start production from April)



WUN502 WUN502D Door Processing method/ color change

We've changed the process used to finish the door surface from buffing to shot blasting. At the same time, the color of the door handle will be changed from white to black to enhance the design. There is no change to the products list price due adjusted processes.



Serial No. BBD○○○ (Start production from April)



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