

*It's not just about sustainability.
It is sustainability.*



What is MultiWasher

The **MultiWasher** by Somengil is an advanced industrial cleaning machine designed to cater to various types of cleaning needs. Built with state-of-the-art technology, the **MultiWasher** offers high efficiency and superior washing performance.

This "Best In-Class" unit washes, disinfects & dries. It is designed to clean, sanitize, decarbonize, and dry a multitude of products, even plastics.

Its unique capabilities lie in its ability to handle different materials, sizes and a vast array of soiled product, making it a versatile solution for any commercial setting.

The machine's robust design, coupled with smart features like automatic load detection and energy-saving modes, ensure optimum functionality and sustainability. The **MultiWasher** by Somengil is, therefore, a reliable choice for businesses seeking a comprehensive and efficient washing solution.



Benefits

- Uses 2/3 less water
- 70% Less detergent
- Smaller footprint
- Reduced labor
- Reduced energy consumption
- Custom programable wash cycles

Why MultiWasher

Since 2002 Somengil, the company behind the **MultiWasher** has been committed to improving the entire warewashing process for the foodservice industry. From its engineering roots they have revolutionized the wash technology since introducing **MultiWasher**.

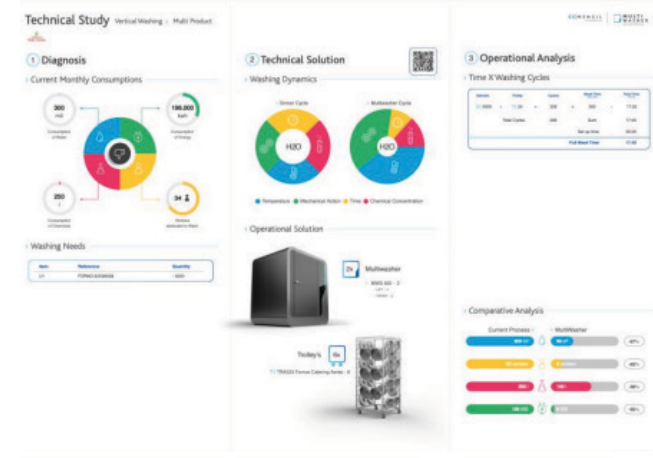
The use of Somengil's **MultiWasher** offers a myriad of benefits for users across various industries. It is known for its water and energy savings while delivering impeccable results. This **MultiWasher** system boasts innovative technology, ensuring optimal performance and durability.

Its versatility allows it to cater to a wide range of washing needs, making it a valuable addition to any operation. Moreover, Somengil's focus on sustainability is reflected in the **MultiWasher's** design, which **minimizes water and energy consumption**. Thus, choosing Somengil's **MultiWasher** translates to **improved productivity, cost-effectiveness, and an eco-friendly approach to commercial washing**.

Our Process

Our 3 step engagement is simply...

- Confirm your needs/requirements
- Create a **MultiWasher** readiness assessment (MWRA) that includes machine type & ROI.
- Present & deliver the information for capital approval



Who

All in. It can handle it!

MultiWasher can handle it from: bun racks, sheet & hotel pans, totes, shopping carts, dunnage racks, trolleys, floor mats, pot & pans, china, cutlery and much more.

Foodservice sectors we operate in:

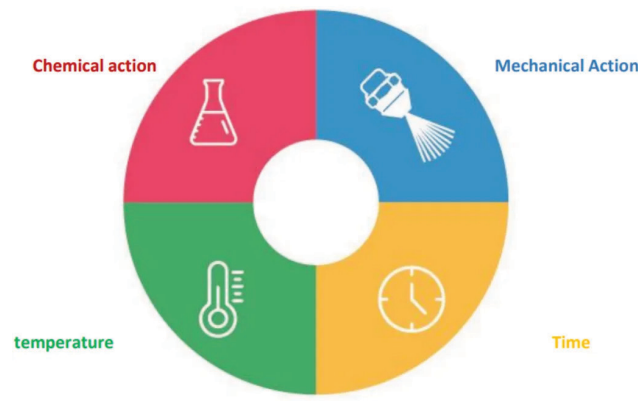
- Hotels, Casinos & Resorts
- Commissary/Production/Central Kitchens
- Grocery Stores, Retail
- Schools K-12
- Colleges & Universities
- Catering
- Business & Industry
- Food Production
- Contract Feeders



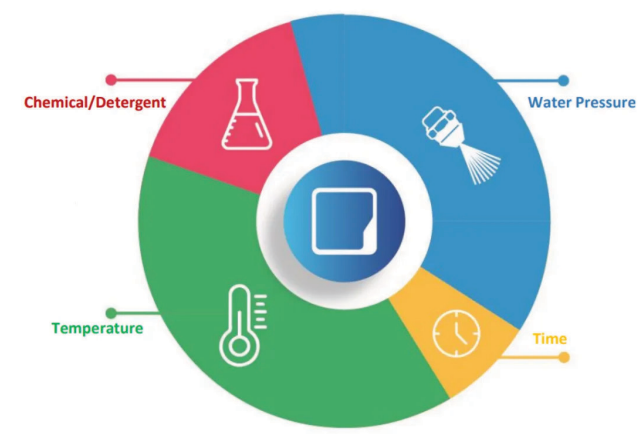
How

The washing process involves 4 areas for removing the heaviest soil and sanitizing.

Classic Wash Cycle



MultiWasher Cycle



- Less Chemicals
- More Water Pressure
- Less Time
- Higher Temperature





Financing Options

MWS300

Overview

- Warewashing cabinet machine
- AISI 304 stainless steel construction
- MultiWasher system to wash different types of tools
- IP55 protection
- Touch screen controller and emergency switch
- Auto-door open/close
- Auto-detergent dispenser
- Auto-spin dryer system

Options

- Pass-through door
- Washing pressure inverter
- Steam heating
- Rinse dosing pump
- Auto-tank reload
- Trolley elevator



MWS500

Overview

- Warewashing cabinet machine
- AISI 304 stainless steel construction
- MultiWasher system to wash different types of tools
- IP55 protection
- Touch screen controller and emergency switch
- Auto-door open/close
- Auto-detergent dispenser
- Auto-spin dryer system

Options

- Pass-through door
- Washing pressure inverter
- Steam heating
- Rinse dosing pump
- Auto-tank reload
- Trolley elevator



MWS700

Overview

- Warewashing cabinet machine
- AISI 304 stainless steel construction
- MultiWasher system to wash different types of tools
- IP55 protection
- Touch screen controller and emergency switch
- Auto-door open/close
- Auto-detergent dispenser
- Auto-spin dryer system

Options

- Pass-through door
- Washing pressure inverter
- Steam heating
- Rinse dosing pump
- Auto-tank reload
- Trolley elevator



MWS715

Overview

- Warewashing cabinet machine
- AISI 304 stainless steel construction
- MultiWasher system to wash different types of tools
- IP55 protection
- Touch screen controller and emergency switch
- Auto-door open/close
- Auto-detergent dispenser
- Auto-spin dryer system

Options

- Pass-through door
- Washing pressure inverter
- Steam heating
- Rinse dosing pump
- Auto-tank reload
- Trolley elevator



MultiWasher fit for foodservice



Technical Specification	Electric	Steam
Voltage Requirements	208/240-3ph-60HZ	208/240-3ph-60HZ
Horse Power	45	16
Machine Weight (lbs)	2,735	2,735
Packed Weight (lbs)	3,725	3,725
External Measurements	80"x58"x107"	80"x58"x107"
Internal Cabinet Measurements	31.5"x26.75"x78"	31.5"x26.75"x78"
Washing Data		
Tank (GAL)	50	50

Technical Specification	Electric	Steam
Voltage Requirements	208/240-3ph-60HZ	208/240-3ph-60HZ
Horse Power	50	22.1
Machine Weight (lbs)	3,440	3,440
Packed Weight (lbs)	4,740	4,740
External Measurements	95.5"x73.5"x107"	95.5"x73.5"x107"
Internal Cabinet Measurements	39.25"x39.25"x78"	39.25"x39.25"x78"
Washing Data		
Tank (GAL)	90	90

Technical Specification	Electric	Steam
Voltage Requirements	208/240-3ph-60HZ	208/240-3ph-60HZ
Horse Power	65	22
Machine Weight (lbs)	4,056	4,056
Packed Weight (lbs)	5,710	5,710
External Measurements	108.5"x86.5"x107.75"	108.5"x86.5"x107.75"
Internal Cabinet Measurements	47.25"x47.25"x78"	47.25"x47.25"x78"
Washing Data		
Tank (GAL)	132	132

Technical Specification	Electric	Steam
Voltage Requirements	208/240-3ph-60HZ	208/240-3ph-60HZ
Horse Power	65	22
Machine Weight (lbs)	4,300	4,300
Packed Weight (lbs)	5,950	5,950
External Measurements	108.5"x86.5"x113.75"	108.5"x86.5"x113.75"
Internal Cabinet Measurements	47.25"x47.25"x84"	47.25"x47.25"x84"
Washing Data		
Tank (GAL)	132	132

Capacity

Full Size Hotel Pans (and/or other equivalent sized items) - up to 18 per cycle

Single Rack

Up to 27 sheet pans per cycle

Universal rack to mix kitchen utensils and bowls

***These Capacities always requires a technical validation for each specific case**

Capacity

Full Size Hotel Pans (and/or other equivalent sized items) - up to 30 per cycle

(2) Single Racks or (1) Double Rack

Up to 48 sheet pans per cycle

Universal rack to mix kitchen utensils and bowls.

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Capacity

Full Size Hotel Pans (and/or other equivalent sized items) - up to 36 per cycle

(4) Single Racks or (1) Double Rack & (2) Single Racks

Up to 72 sheet pans per cycle

Universal rack to mix kitchen utensils and bowls.

Bins and carts

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Capacity

Full Size Hotel Pans (and/or other equivalent sized items) - up to 36 per cycle

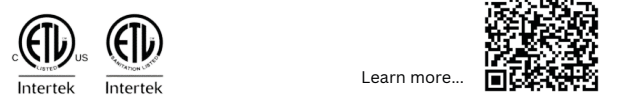
(4) Single Racks or (1) Double Rack & (2) Single Racks

Up to 72 sheet pans per cycle

Universal rack to mix kitchen utensils and bowls.

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Learn more...



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Learn more...