

Compact Smart Washing Module

THE
GREET

SMART Washing Module

Designed to reduce labor, save water, and deliver consistent washing performance in compact kitchen environments.

87%

Lower Labor
Cost

76%

Less Water
Used

73%

Less Washing
Time



Reusable Lifestyle Solution

THE
GREET

Designed Around Your Workflow.

Every commercial kitchen has a different layout, but the need for efficient washing remains the same.

SMART Washing Module is designed to fit into existing kitchen environments, simplifying daily washing operations without requiring a completely new workspace.



Compact Design. Smart Performance.

Designed to replace an existing sink, the SMART Washing Module connects to existing water and drainage systems, reducing installation time while maximizing workspace.

Its modular design supports a clean, efficient workflow in commercial kitchens.

01 Efficient Workflow

Fits into the current washing area.

02 Simple Installation

Uses existing water and drainage connections.

03 Compact Design

Combines essential washing functions in one unit.





Less Labor. Less Water. Less Time.

An automated soak-and-flow cycle replaces manual scrubbing — reducing labor costs, water use, and washing time while delivering a consistent, repeatable pre-wash process.

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3 Simple Steps. Consistent Results.

A simple three-step process reduces repetitive manual work while keeping results consistent.

No tedious pre-scrubbing — used dishes go straight into the soaking basin. Less hands-on work, more time for what matters.



1 Pre-Treatment (optional)

Only for heavy grease or leftover food
- otherwise, skip straight to soak.



2 Soak

1. Put used tableware straight into the basin.
2. Soak at 55–60°C for 3–7 minutes, depending on the level of contamination.
3. Automatic lift after soaking.



3 Rinse & Wash

1. Place tableware on the washing rack.
2. High-pressure rinse and wash.

Reliable Performance.

Verified through ATP and detergent residue testing.

Beyond visibly clean, the SMART Washing Module delivers cleaning performance proven by measurable results.

ATP Test

9 RLU

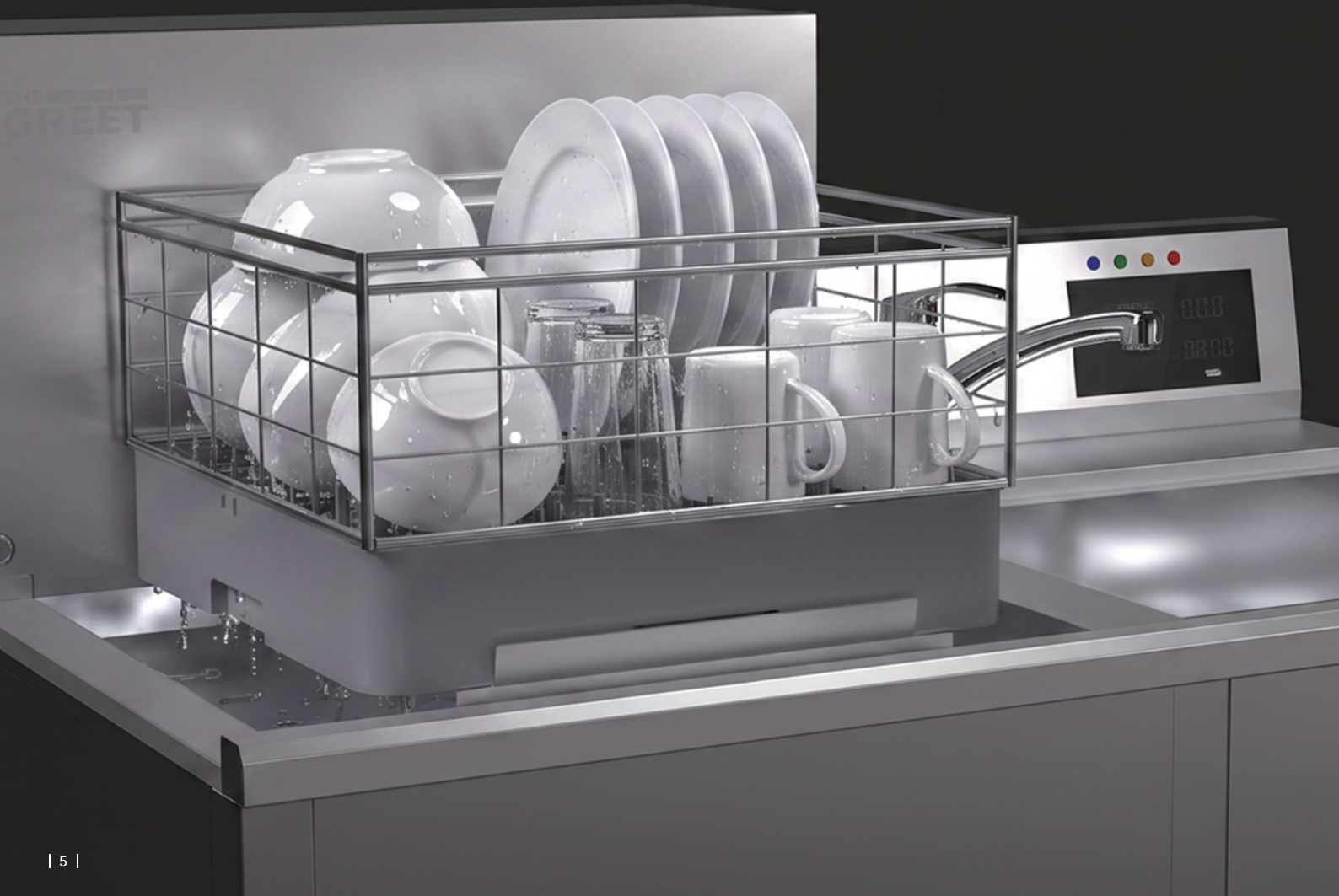
MFDS standard: ≤ 200 RLU

*MFDS(Ministry of Food and Drug Safety)

Detergent Residue Test

pH Neutral

No detectable detergent
residue after washing.



Better Washing. Better Results.

SMART Washing Module delivers fast, consistent washing in a compact, integrated design. Built to improve everyday kitchen efficiency.



Smart Washing Module

Price: USD 9,999

Dimensions	(L)1,340mm x (D)840mm x (H)1,300mm
Basin Depth	410 mm
Installation	Fits into an existing sink area
Power Supply	220 V / 30 A, Approx. 6 kW (Single-phase)
Material	SUS working sections
Capacity	Soaking capacity: 30 items or more
Pump / Drive Motor	0.75 kW Pump / 120 W Drive Motor
Water Supply / Drainage	Existing water and drainage connections
Water Flow System	1.3 PS circulation motor / 16 outlets
Control System	Semi-automatic
Heating System	Dual heaters (3 kW + 2 kW) 20°C → 60°C in approx. 30 min.
Operating Noise	70 dB or less

* REQUIRED USE NOTICE

* For optimal cleaning performance, use Clean Dip Plus, the dedicated detergent for the SMART Washing Module.



Clean Dip Plus

Price: Contact us for pricing

Ingredients	Sodium Percarbonate, Sodium Carbonate, and other ingredients
Product Type	Detergent for Food-Contact Utensils & Containers
Shelf Life	3 years from the date of manufacture
pH	Mildly Alkaline
Recommended Concentration	0.5–1.0%
Use	Pre-Soak Detergent
net weight	700g / Recommended Daily Use
Directions For Ues	Dilute the product in hot water at 55–65°C to the recommended concentration.



SCAN TO WATCH!

See the SMART Washing Module in action.

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