

Professional warewashing technology



**BIG ENERGY SAVINGS.
NO HOOD REQUIRED.**



NEW: FV 130.2 with Waste Air Heat Recovery System

- Up to 20% lower connected load
- No vent hood required
- Improved indoor climate
- Helps washware to dry quicker

The latest version of our trusted pot and pan washer now features MEIKO Waste Air Heat Recovery System—reducing energy consumption, lowering installation costs, and creating a noticeably better working environment.

Waste Air Heat Recovery System — Efficiency You Can Feel

MEIKO's Waste Air Heat Recovery System (WAHRS) is an advanced air management solution designed to maximize efficiency while improving the kitchen environment. Instead of releasing hot steam into the room, WAHRS captures and reuses it—turning waste energy into measurable savings.

Key Benefits:

Lower Energy & Operating Costs

By recycling heat back into the machine's water circuit, the Waste Air Heat Recovery System reduces the connected load by up to 20%, significantly lowering energy consumption and ongoing operating expenses.

No Hood, Lower Installation Costs

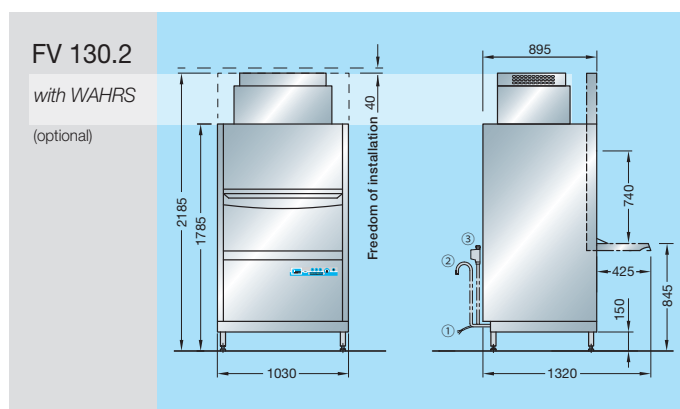
WAHRS condenses steam and eliminates the need for a traditional exhaust hood—saving on equipment, installation, and infrastructure costs.

A Better Working Environment

By drastically reducing steam and heat emissions, WAHRS improves indoor air quality and creates a cooler, more comfortable wash-up area for staff.

Fast, Efficient Steam Extraction

Four high-performance fans ensure rapid air movement, extracting steam in as little as 60 seconds in the FV 130.2—keeping operations moving without delays.



	FV 130.2
Rack dimensions	2' 9-1/2" x 2' 9-3/16"
Entry height	2' 5-1/8"
Theoretical rack capacity up to racks/h*	30
Pump motor kW	2.2
Tank capacity gallons	22.46
Final rinse quantity gallons/rack	1.53
Tank heating kW	6.0
Built-in water heater	
45°C inlet temperature kW	6.0
10°C inlet temperature kW	12.0
10°C inlet temperature with Waste Air Heat Recovery System kW	9.0
Total connected load	
45°C inlet temperature kW	8.7
10°C inlet temperature kW	14.7
10°C inlet temperature with Waste Air Heat Recovery System kW	11.7

*If the machine is connected to a cold water supply and/or if racks are inserted in quick succession, the duration of the wash cycles may be increased to achieve hygienic final rinse temperatures. Please note that activating the water change programme will increase the duration of the wash cycles. Inlet temperature with Waste Air Heat Recovery System max 20°C.