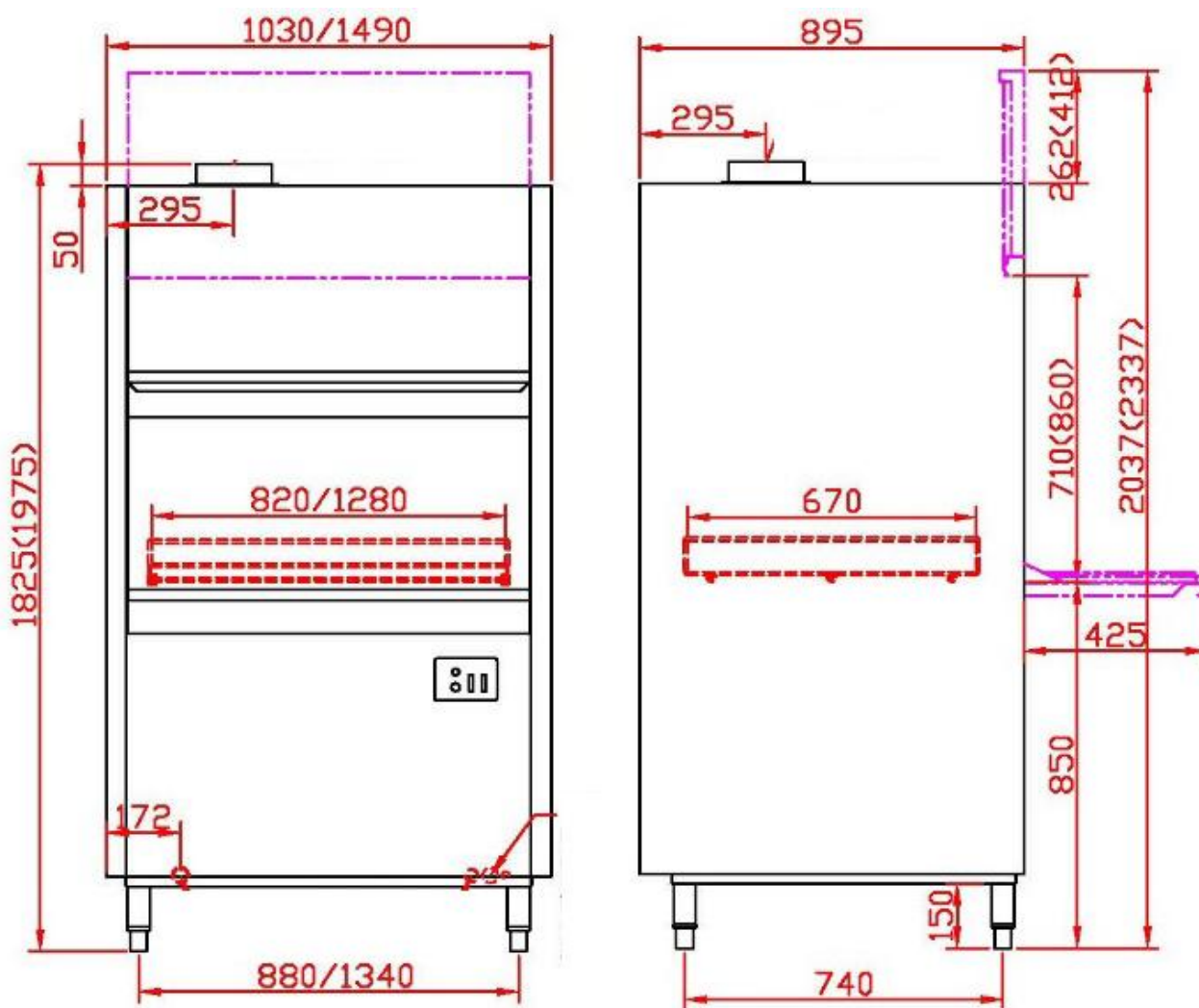


	Brand	V-TAI
	Description	Pots, Pans Utensil Washers (Large Capacity)
	Model	VT-CE-UWL
	Origin	China



(The Picture of the machine is for reference only)

Applicable venues: cake shops, bakery shops, western restaurants, etc.

Product function: cleaning pots, crown molds, Hokkaido molds, mixing tanks, baking trays, small toast boxes, mixing basins, turnover boxes and other containers.

Parameters:

- Machine dimension: 1030*895*1825mm
- Loading Dimension: 820*670*660mm
- Max Washing Height: 660mm
- Tank Capacity: 71L
- Booster Tank Capacity: 16L
- Water consumption: 3.6L/racks
- Wash pump power: 3.0kW
- Wash Tank Heater: 9kW
- Booster Heater: 15kW
- Rinse Pump Power: 0.37kW
- Capacity: 20~30rack/hr
- Power Supply: 380V/3N 50HZ
- Electrical Loading: 27.4kW
- Cable: 10mm²
- Water Pressure: $\geq 0.5\text{kg/cm}^2$
- Exhaust Pipe: $\Phi 175\text{mm}$
- Inlet: $\frac{3}{4}"$
- Outlet: $1\frac{1}{2}"$

Pots, Pans and Container Utensil dishwasher

This warewashing system incorporates several key features designed for optimal performance, durability, and ease of use.

- **Robust Pump System:** The system is equipped with an international brand motor powering a 3.0kW pump motor system. This configuration features a pump body and impeller constructed from durable SUS 304 stainless steel, ensuring reliable and long-lasting operation. The motor boasts an IP55 protection rating against dust and water ingress.
- **Advanced Control and Protection:** A CPU-integrated distribution-type fuse protection system is implemented for enhanced electrical safety. This design simplifies maintenance and facilitates efficient troubleshooting.
- **Durable and Hygienic Construction with Efficient Drying:** The entire machine series is constructed from robust and durable SUS 304 stainless steel, ensuring compliance with stringent hygiene standards. A high-efficiency exhaust ventilation design is incorporated to promote faster and more effective drying of washed items.

- **Unique Surround Wash System:** The machine features a unique surround-type high-temperature washing and cleaning pulley frame design. The washing temperature is thermostatically controlled between 68°C and 70°C, while the rinse temperature can reach up to 85°C for effective sanitization.
- **Convenient Dual-Action Door:** The machine is designed with a door that opens upwards and downwards simultaneously. The lower section of the door functions as a convenient working platform, facilitating easy loading and unloading of items.

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