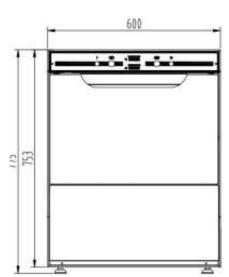
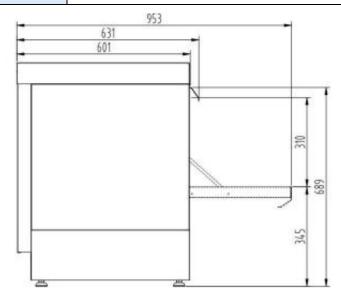




Brand	V-TAI	
Description	Under Counter Glasswasher	
Model	VT-AE-U1	
Origin	China	





(The Picture of the machine is for reference only)

Applicable venues: bars with less than 100 people, coffee shops, small staff restaurants, fast food restaurants and other high-end places.

Product function: washing bowls, plates, cups, trays, knives and forks and other tablewar.

Washing capacity: 40-60 baskets/hour

Parameters:

■ Machine dimension: 625*601*792mm

Maximum washing: 310

Maximum water consumption: 2.5L

■ Tank heating power: 3KW

■ Rinsing heating power: 4.5KW

■ Wash pump power: 0.6KW

■ Total power: 8.1KW

■ Voltage can be selected: 380V/3N, 220V/1N; 50HZ

Net Weight: 65kg



Description:

- 1. If the machine uses plastic material inside, try to use stainless steel material;
- 2. Adopt a mechanical control system to avoid high maintenance costs caused by other IC controls in a humid environment;
- 3. The whole machine adopts an anti-rat protection system;
- 4. American standard button 100,000 times;
- 5. Add a flat filter;
- 6. Dexterous nozzle design;

Installation connection requirements			
1. Inlet water	Interface pipediameter	G 3/4"	
	Inlet pressure	1.5 KG	
	Inlet water temperature	10°C - 40°C	
	Water consumption	2.5L / Cycle	
2. Water tank drainage	Interface pipe diameter	DN25	
3. Power connection	Power supply	380V / 50HZ / 3N	
	parameters	220V / 50HZ / 1N	
	Total power	8.1 KW	
	Electric current	21.3 A	

Note:

- 1. An independent power supply all-pole disconnection device and a water source switch manual valve must be installed, which are used to cut off the power supply and water source of the machine respectively;
- 2. The power supply, inlet pipe, drain pipe, steam pipe and ventilation pipe connected to the machine must meet the relevant national standards;
- 3. The external pipe connected to the machine Field installation;

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