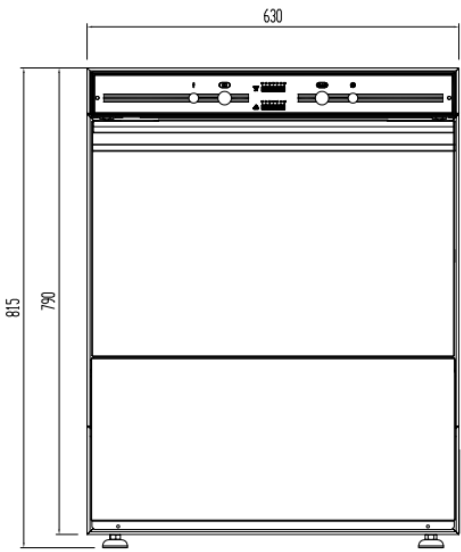
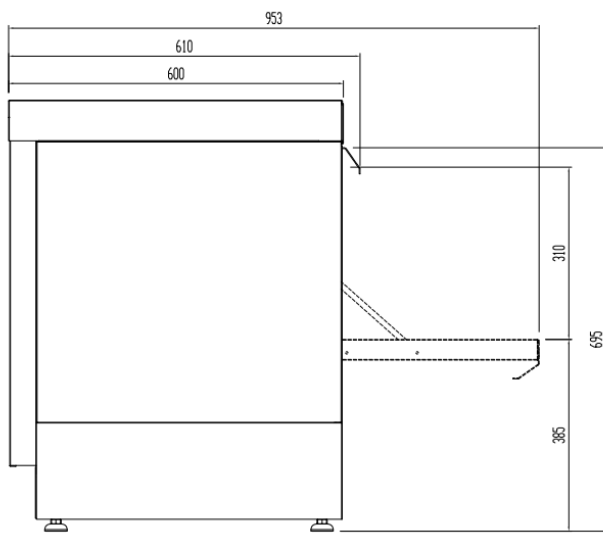
	Brand	V-TAI
	Description	Under Counter Glasswasher (Built-in Dispenser)
	Model	VT-AE-U1D
	Origin	China
<div>   </div> <p>(The Picture of the machine is for reference only)</p> <p>Applicable venues: bars with less than 100 people, coffee shops, small staff restaurants, fast food restaurants and other high-end places.</p> <p>Product function: washing bowls, plates, cups, trays, knives and forks and other tableware.</p> <p>Washing capacity: 40-60 baskets/hour</p> <p>Parameters:</p> <ul style="list-style-type: none"> Machine dimension: 630*600*790mm 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 parameters	380V / 50HZ / 3N 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;

[Copyright and Confidentiality Notice]

All intellectual property rights pertaining to this document and its accompanying materials are protected by law. Reproduction or use in any form is strictly prohibited without the express authorization of the rights holder.

This document may contain trade secrets, proprietary information, and legally protected content, and is intended for lawful use only by the designated recipient.