



Quick cleaning



Multi-function



Multi scenario
application



Lightweight design



Pure copper motor



Effective sterilization

VCE-14/1

A steam spray extractor **VCE 14/1** is a type of tool used for cleaning carpets, upholstery, and other surfaces by using hot water and steam. The machine uses high-pressure steam to penetrate deep into the surface, eliminating dirt and stains. The steam spray extractor is equipped with a water tank, a pump, and a heater that heats the water to a high temperature. The hot water and steam are then sprayed onto the surface, and the extractor removes the dirt, grime and excess water. The steam spray extractor is an efficient and effective tool for deep cleaning and is commonly used in commercial settings, such as hotels, restaurants, and office buildings etc etc.

1 2-Tank system

- The fresh water tank can be continuously filled as the boiler and tank are separate.
- Since only part of the overall volume is heated, a constant steam flow is quickly produced.

2 Removable dirty water tank

- The dirty water tank is easy to remove and can also be used for filling the fresh water tank.
- The avoidance of aggressive cleaning agents protects the operator and treated surfaces.

3 VapoHydro.

- Thanks to VapoHydro, the steam level can be infinitely adjusted to the cleaning task.
- In addition to the steam pressure, the saturation can be infinitely adjusted from full steam to hot water.



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- 2-tank system
- Short heat-up time
- Pump for hot boiler filling

TECHNICAL DATA

Make		VOOT
Voltage	V	230
Frequency	Hz	50
Total Power	W	2300
Water Tank Capacity	L	14
Steam Flow	MI-MIN	500
Temperature	°C	85
Working Pressure	Bar	8
Weight	Kg	25
Dimensions	L x W x H	750 x 420 x 470

EQUIPMENTS

Telescopic Tube	1 Nos
Curtain Tool	1 Nos
Small Carpet Tool	1 Nos
Steam Hose	1 Nos
Suction Hose	1 Nos
Steam Hose Connector	1 Nos