

# V-TUF

## SPRAYEX HDC

INDUSTRIAL SPRAY-EXTRACTION  
VACUUM CLEANER

### User Operating Manual



English  
Operators



CE

Accessories supplied with this machine



VTVS7299- Heavy duty Carpet Head, wand & trigger



VTVS7010HD - HOSE WITH SPRAYLINE



VTVS7020 - FILTER Sponge - SPRAYEX Anti-Foam Device

## **INTRODUCTION**

Thank you for purchasing a product from the V-TUF Industrial Cleaning Equipment range. V-TUF is focused on research and development to make sure you are fully satisfied with your purchase.

Please read this manual carefully and follow the instructions to ensure you get the best performance from this machine.

Congratulations on your choice and we trust you will obtain satisfaction from using it.

## **GENERAL INFORMATION**

1. This manual has been included as an integral part of the appliance and should be carefully read through before using the machine.
2. Take the appliance out of its packaging and make sure it is in perfect condition, including accessories and any optional extras you have purchased from the V-TUF range.
3. Make sure that the electrical data of the appliance, shown on the label, corresponds to those of the mains supply.
4. The appliance must only be used with V-TUF accessories and spare parts as these ensure safe and perfect operation.
5. The manufacturer disclaims all liability for injury to persons and animals and damage to things due to the irresponsible use of the appliance and to the use of non-original accessories and spare parts.
6. The repair and/or replacement of the various component parts, especially electrical parts, must be done by skilled personnel.
7. The appliance is suitable for use in a range of applications: (hotels, schools, factories, shops, etc...)

## **INSTALLATION**

1. Check the position of the filter and the clips that fasten the head to the tank. Incorrect filter positioning can cause serious damage to the machine.
2. Fit the hose to the vacuum connector; fit the required accessory to the end of the hose. In the case of extractor models fit the pipe on the connector provided on the head and fit the required accessory to the end of the pipe.
3. Connect the power cable of the appliance to the power socket with switches on "0" (OFF POSITION).
4. To vacuum liquids, empty the dust from the container remove dust bag and ensure the cloth filter is fitted. After the vacuum has been used for wet use ensure the tank and cartridge filter is dry before vacuuming dry material.
5. Important: only refit the cloth filter to vacuum dust, so as not to cause problems to the appliance.
6. The noise level is below 85 dB(A)

## **OPERATION INSTRUCTIONS**

1. Ensure that there is sufficient ventilation for the machine and the operator
2. Make sure the machine on a sound and stable surface.
3. Ensure the machine is switched to the off position, connect to the correct and sufficient power source, switch machine on, use according to the guidelines and turn machine off after operation.

## **IMPORTANT**

1. The wet and dry machines feature a floating valve that interrupts the vacuum when the tank is full of liquid. When this occurs, turn the machine off and empty the entire contents of the tank.
2. Do not use your machine if it is not functioning correctly. Regularly inspect electrical leads and connections, filters and listen for unusual noises. If in doubt, contact your nearest service centre for advice.

## **MAINTENANCE**

1. The filter element can be washed with water.
2. Keep the detergent tank clean and free of any grit or dirt
3. Make sure all the sprayline tubes are free of kinks

## IMPORTANT INFORMATION

Never use the machine if you are unsure, or become uncertain due to any faults of any kind, including those not mentioned in this manual.

## Technical Information

<b>Model</b>	<b>SPRAYEX HD</b>
<b>Capacity</b>	21 Litres
<b>Working Voltage</b>	110 & 240 Volts
<b>Max Spray Pressure</b>	2 Bar
<b>Motor Power</b>	1400 Watts
<b>Function</b>	Wet & Dry Vacuuming
<b>Air Flow Rate</b>	215 M <sub>3</sub> /H
<b>Cooling Mode</b>	250mm
<b>Tank Diameter</b>	335mm
<b>Height</b>	250mm
<b>Accessories</b>	Ø36mm Accessories Kit
<b>Power Cable</b>	8.5m

## Safety Instructions

These instructions are for the user's safety, and all users of the V-TÜF cleaning equipment should ensure to have read this literature before using the machine.






- Do not use with a damaged cable.
- Do not run over the cable.
- Should be inaccessible for children and pets.
- Do not use in the presence of flammable gasses.
- Do not clean up any hot material, e.g. ash.
- Always turn off the machine, and then unplug it, before you service the machine.
- Do NOT use this machine without the filter, as motor damage could come as a result.

All repairs on V-TÜF products should be done by a V-TÜF service representative.

- If the machine shuts down, be sure to turn off the machine and unplug it before troubleshooting.
- For safety, the machine contains an electronic overload protection.
- Always turn off and unplug the machine when it is not in use.
- If any part of the appliance becomes damaged or fractured, it must be replaced by a V-TÜF engineer.


## SAFETY PRECAUTIONS




### Caution: what to do



1. All power conduction parts must be protected against water. SHORT-CIRCUIT RISK.  
2. All services or maintenance performed on the appliance must always be done with the plug disconnected from the power supply.  
3. Operation with a residual current circuit breaker provides extra protection for the operator ( $I_n=30$  mA).
4. Only ever use the appliance for the purposes for which it has been designed and manufactured. ACCIDENT RISK. 
5. If vacuum exhaust starts emitting water or foam, turn off immediately and waste level and ensure all correct filtration is present.





### Caution: what not to do

1. Do not leave the machine running and unguarded nor within reach of children, animals or persons that are not responsible for their own actions.

ACCIDENT RISK. 

2. Do not vacuum inflammable combustion substance (e.g.: hot ashes), explosive and toxic substances, electrostatic or substances that are dangerous for health. EXPLOSION OR POISONING HAZARD   

3. Do not rest the vacuum inlet on or move this close to delicate parts of the body (eyes, ears, mouth, etc.). ACCIDENT RISK.  

4. Do not touch the plug and/or socket with wet hands. ELECTRIC SHOCK RISK.     


5. Do not soak the appliance or spray it with liquid substances. SHORT-CIRCUIT.

6. In the case of extractor models, only use detergents compatible with vacuum and pipe covering materials.

ACCIDENT RISK. 

7. Do not pull or lift the appliance using the power cable. SHORT-CIRCUIT RISK.  

## VACUUM CLEANER – CLASS H

### SAFETY INDICATIONS

#### Operator safety

This manual is to be considered as an integral part of the general user manual and provides the necessary instructions for the special class H dust vacuum cleaners.

Therefore the supplied general instruction booklet must be read beforehand.

In addition to the user instructions and the current regulations in the country of use, the sector's recognised technical regulations for the safe and appropriate use of this equipment must also be followed.

#### Transport and handling

##### ATTENTION

Be sure to close all of the dirt container's locking hooks before transport.

Do not turn the device upside down.

### TROUBLESHOOTING

PROBLEM	PROBABLE CAUSE	PROBABLE SOLUTION
The machine does not start	No current.	Check main fuse, power cord, plug and outlet.
The machine suddenly stops	Because of overheating, the thermal protection turns the Machine off (feature only available on extraction machines).	After the machine has cooled down, you can turn the power on again and begin to use the appliance again.
Reduced suction power.	Filter, nozzle, hose or tube clogged.	Check and clean
Suction power suddenly drops	Tank full.	Stop the machine and empty the tank.



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