



**Battery Powered
Commercial Tub Vacuum**

V9-B

Instruction Manual



CAUTION

Read instructions before use

KEEP FOR FUTURE REFERENCE

www.VictorFloorcare.com

Instruction Manual

Quick Start Guide

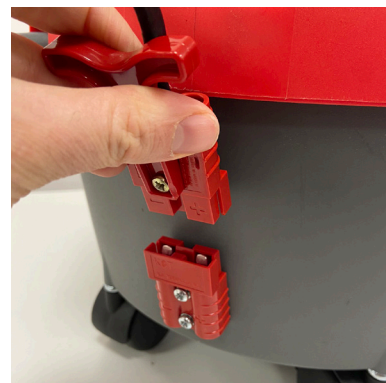
Connecting the Hose

Insert the hose end into the tub and twist to secure.



Connecting the Battery

The V-9B features a swap out battery which is housed inside the tub. To fit simply push into the housing located within the tub. Once in place, replace the lid and connect the battery connector located on the side of the unit.



Switching the Machine On and Off

To turn the machine on, make sure the battery is connected and press the switch to the I or the II position. To stop the machine press the switch to the O position. I is a low long runtime, low power mode whereas II is a high power suction setting.

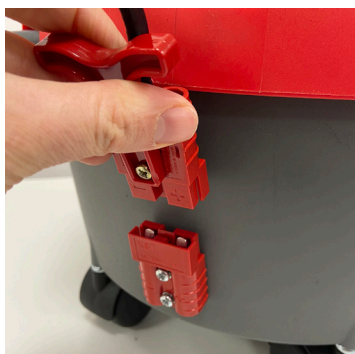
Changing the Bag

To change the bag, firstly unplug the powerhead from the battery.

Unclip the powerhead from the tub and lift off.

Lift out the filter. You will now be able to see the bag. Remove the bag and close the cardboard flap to prevent dust and dirt escaping. Dispose of the bag in your designated disposal area.

Take a fresh bag and push it over the inlet, make sure that the bag is fitted securely. Replace the filter and the powerhead. You can then reconnect the powerhead to the battery



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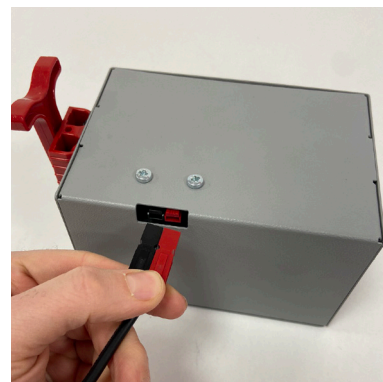
Charging the Battery

Make sure that the machine is switched off and the power head is disconnected from the battery, by pulling out the connector.



Connect the charger to the battery by pushing the charger plug into the socket on the machine. Make sure that it clicks into place securely.

The battery can be charged whilst remaining in the Tub, or it can be removed from the tub for charging. This is useful when rotating multiple batteries allowing one to be in use whilst another charges.



Once plugged into the battery, the charger will display a red light which shows that the battery is charging.

Once fully charged, the light on the charger will go green.

It is important to remember to turn the power off at the mains socket and remove the plug from the mains socket before removing the charger plug from the machine.



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Safety Instructions

These instructions are very important and should be read and understood by every user of this machine. A copy of this instruction manual should be held at the location of the machine for future reference.

Important - Use of this Machine

The V-9B is a battery operated tub vacuum that is designed for dry use only within commercial environments.

It is not designed to and should not be used to pick up hazardous materials including but not limited to toxic materials, explosive dust or other combustible material and it is not suitable for use in an explosive atmosphere.

This machine is not for use in ATEX regulated environments.

The machine should not be used to pick up water or solutions or be used to collect any warm or ignited materials such as glowing ashes or lit cigarette ends.

This machine should only be used by suitably trained operators, who are familiar with these instructions

Regular Maintenance

It is important before every use that the machine is checked for damage. If any damage is found to the machine or the battery compartment it should be reported to your supervisor or designated person and the machine taken out of use until the damage has been repaired by iic products Ltd. Following use, check the bag. If it is full replace with a new one. Only Victor genuine parts and dust bags should be fitted to this machine and its charger. The use of non-genuine spares or bags will void the warranty. The use of non-genuine spares will affect the machine's performance and could cause damage to the machine.

Filters and bags should be checked and changed regularly. The machine should always be used with a bag, this helps prolong the life of the filter.

Battery Safety

Under no circumstances should the battery compartment be opened. If you suspect that there may be a fault with the batteries please contact iic products Ltd.

- Batteries are considered wearing parts and are regarded as consumables for warranty purposes.
- Do not short circuit the batteries.
- Service life and operational characteristics will be affected by temperature.
- Only charge the battery with the V-9B battery charger (product code - (C4993) Do not charge any other type of batteries with the V-9B charging unit.
- Do not remove the battery from its casing.
- Check the battery compartment for damage before use.
- Do not dismantle the battery compartment or battery pack.
- Do not apply heat to the battery compartment or pack or store in a condition outside that described in these instructions.
- Do not place the battery compartment or charger in liquid.
- Do not charge the battery when the ambient temperature is below 0°C.
- If the battery pack or compartment is leaking please contact iic products Ltd. for details on safe disposal and replacement.
- Always observe the battery safety symbols below:-

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Battery Pack Disposal

At the end of life the battery pack should be returned to iic products Ltd. who will dispose of the pack safely and in accordance with all WEEE and environmental regulations.

Do not throw the battery or machine in the bin at the end of their life. The battery contains substances that may be harmful to the environment.

Never replace the battery within the compartment and re-use. The only proper way of disposal and replacement is by returning the machine to iic products Ltd. who will replace the battery pack with a new one supplied by iic products Ltd.

Never bury the end of life battery pack or incinerate as the batteries contain harmful substances.

IMPORTANT NOTE

Battery packs are considered wearing parts and are regarded as consumables for warranty purposes.

The battery pack should not be removed unless faulty. It is a non-serviceable part and should only ever be replaced.

The battery pack should only ever be removed by a trained operator approved by iic products Ltd.

For more information on the safe disposal and recycling of this product, battery pack or charger please contact iic products Ltd on 0121 706 5771.

Useful Numbers

Victor Sales: 0121 706 5771

Email: sales@victorfloorcare.com

Web: www.victorfloorcare.com



WEEE Directive

Products bearing this symbol should not be disposed of in your general waste. IIC Products Ltd t/a Victor Floorcare is a registered producer under the WEEE Directive - (number WEEE/MM0723AA) and has procedures in place for dealing with the end of life treatment & disposal of obligated equipment. Please contact the company or visit our website for more details.

At the end of life the battery pack should be returned to IIC Products Ltd t/a Victor Floorcare who will dispose of the pack safely and in accordance with all WEEE and environmental regulations.

Do not throw the battery or machine in the bin at the end of their life. The battery contains substances that may be harmful to the environment.

The only proper way of disposal and replacement is by returning the battery to Victor, who can supply a suitable replacement battery.

Never bury the end of life battery pack or incinerate as the batteries contain harmful substances. Battery removal should only be undertaken by a trained professional familiar with maintaining and repairing Victor equipment.

WEEE and Battery Directives

When the wheeled bin symbol is marked on a product, it means that it should not be disposed of as unsorted municipal waste. Only discard these items in separate collections schemes which cater for the recovery and recycling of the materials contained within. Your co-operation is vital to ensure the success of these schemes and for the protection of the environment.

iic products Ltd is a registered producer under the WEEE Directive Number WEEE/ ABOO435Y /PRO Important - Charging Safety

Only charge:using the Victor charger supplied with the machine, product code (4956.

Only place the charger on hard, flat and dry surfaces. Do not place the charger on carpet or other soft furnishings.

Do not place anything on top of the charger.

Do not cover the charger or machine whilst charging or when the mains lead from the charger is connected to the power socket.

Only charge the battery in a safe designated area.

Before each use check the charger mains cable and plug for damage, if damaged do not use.

Do not charge in temperatures between 0°C and 50°C.

Do not operate the charger in an explosive atmosphere.

Do not handle the charger with wet hands.

The charger should not be opened and only serviced by iic products Ltd. The charger should only be used by a trained operator who has read and is familiar with these instructions.

Do not unplug the charger by grasping the cable or connecting plug lead.

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Aftersales Support

For further product information, service or repair support or training assistance please contact IIC Products t/a Victor Floorcare on +44 (0)121 706 5771.
Or contact us by email at sales@victorfloorcare.com

Or visit us at:

www.VictorFloorcare.com

where you can watch an instructional video on how to use the Ocelot and other Victor cleaning equipment.

Trouble Shooting		
Problem	Cause	Solution
No power to the unit	Safety switch on handle not pulled accross Standby switched on handle not pressed Battery isolation on battery switch not pressed Battery not charged Battery Not Connect Correctly	Move and hold switch in on position Press the switch Press the switch Charge the Battery Check battery is connected
No Suction	Solution pipe blocked Bag full Bag not fitted correctlt	Unblock or replace pipe Replace bag Check and refit bag

Consumables

Code	Name
C4991	V-9B Replacement Battery
C4993	V-9B Replacement Charger
C1842	HEPA Filter Kit
SBI6506	Combo Floor Tool
C1704	32mm Crevice Tool
C1705	32mm round dusting brush
C1706	32mm Carpet/Upholstery Brush
AYH2053	2mtr Vacuum Hose
C1700	500mm Stainless Steel Downtube
SBI5520P	V9-B Paper Filter Dust Bag pk10

Technical Specifications

	V-9
Voltage (V)	24
Capacity (l)	9
Working Width (mm)	270
Motor Power (W)	400
Runtime (Min) Low / High	90 / 30
Charge Time (Min)	120
Noise Level (dB)	<50
Waterlift (mm)	1100
Airflow (l/s)	34
Vacuumation (Mbar)	200
Accessory Diameter (mm)	32
Weight (kg)	8
Dimensions (mm)	510x410x490



Contact Information:

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