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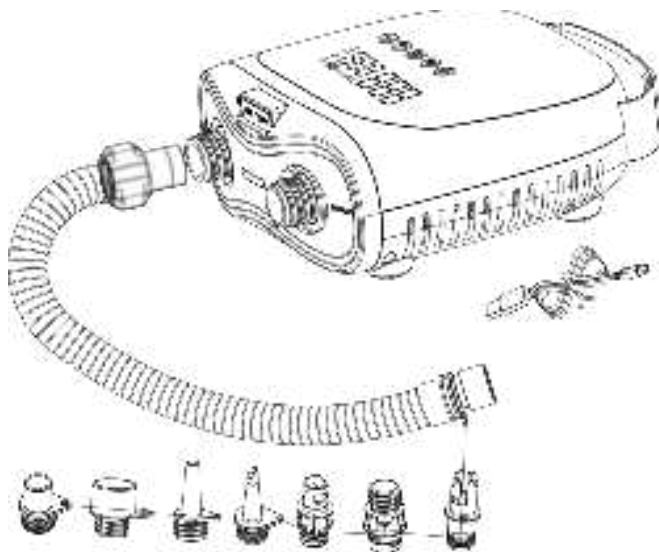
PADDLE-BOARD-PUMP MODEL: HT-737PRO

Technical Support and E-Warranty Certificate
www.vevor.com/support




VEVOR

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MODEL:HT-737Pro



This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

	Warning-To reduce the risk of injury, user must read instructions manual carefully.
	This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
	This product is subject to the provision of European Directive 2012/19/EC. The symbol showing a wheeled bin crossed through indicates that the product requires separate refuse collection in the European Union. This applies to the product and all accessories marked with this symbol. Products marked as such may not be discarded with normal domestic waste, but must be taken to a collection point for recycling electrical and electronic devices

I. Product Introduction

HT-737Pro is an intelligent power storage, air pump with Highlight the LED display with preset pressure value and it can inflate inflatable tents, inflatable beds, canoeing, etc. In addition, it has an intelligent pressure system. The air pump will automatically stop inflation when pressure reaches the preset pressure value.





This product also can deflate and when the inflatable product is not used, you can use the air pump to empty the air inside for folding and storage.

II. Product parameters

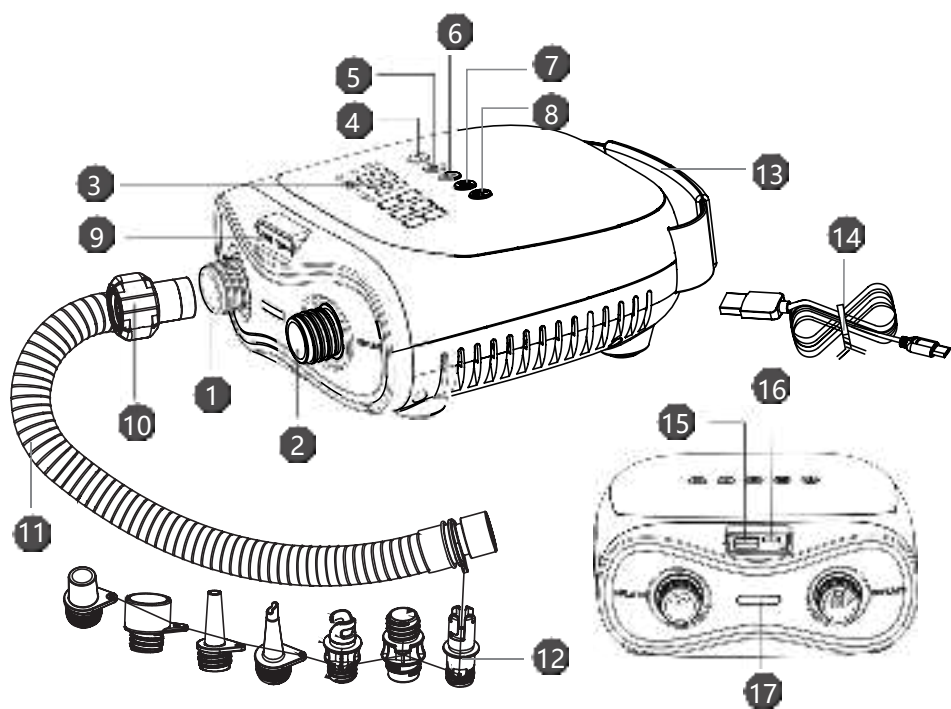
Pressure	0-20PSI	USB output	5V/2A
Battery	4000mAh	Charging time	
Charging input	USB 5V/2A or 9V/2A	5V/2A	About 6 hours
\	\	9V/2A	About 4 hours

III. List of Accessories

*Please make sure that the following accessories are in the box before using it, if any missing, please contact with the local agents or distributors.

Air pump	Hose Air tap Type-C USB cable	Instruction Book	sealing ring
			

IV. Details of Accessories






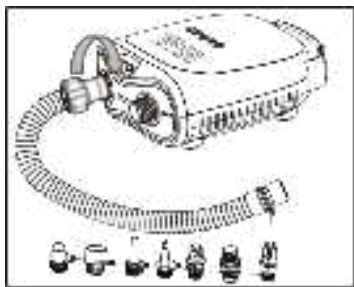
①	Inflation inlet	⑩	Flexible conduit adaptor
②	Deflation outlet	⑪	Hose
③	Highlight the LED display	⑫	Air nozzle
④	Decompressing button	⑬	Handle
⑤	Pressurizing button	⑭	Type-C cable
⑥	On/off button	⑮	USB charging output port
⑦	Pressure unit toggle button	⑯	Type-C power input interface
⑧	LED Button	⑰	LED Light
⑨	Silicone Cover		

V. Safety Instructions

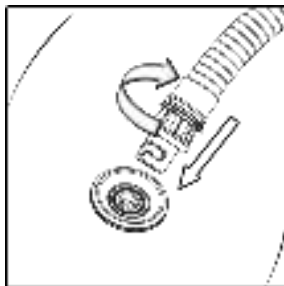
- * Warning: This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.
- * Warning: Children shall be kept far away from this product .
- * Warning: This product shall not be exposed to the rain or immersed in water.
- * Warning: Before inflating, please pay attention to check the maximum bearable pressure of the inflatable product, because the air bag may be damaged upon exceeding the maximum bearable pressure.
- * Warning: The purpose of using this product is limited to the description in the instruction book.
- * Warning: The product cannot be used under flammable and explosive environment.
- * Warning: Please use this equipment at ambient temperature of no more than 40 degrees.
- * Warning: The pressure line of the product is only suitable for the original wave pipe.
- * Warning: Be sure to check if the wave pipe is broken and make sure the switch, the pressure screen really work prior to use.
- * Warning: Keep away from heat source, humidity, dust and direct sunlight.
- * Warning: Do not throw this product into fire for fear of explosion, battery leakage or other dangers.
- * Warning: This product contains batteries that are non-replaceable.

VI. Inflation Operation








- * Connect the end with flexible conduit adaptor of the hose with the air pump inflation inlet, and twist clockwise to tighten it (Fig 1).
- * Install the other end of the hose into the supporting air tap of the air bag (Fig 2), and twist clockwise to tighten it and then insert the inflation valve of the air bag and twist clockwise to fix it (Fig 2).
- * After finishing the above steps Press the On/Off button  for 3 seconds to the display will light up short press the On/Off button  open to start inflating, and then press the On/Off button  for 3 seconds to stop working.



(Fig 1)





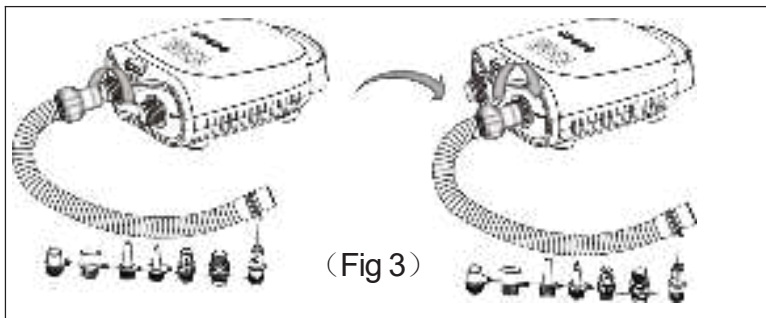
(Fig 2)

- * Press the pressure unit toggle button  to select the unit you need.
- * Press the pressurizing button  or decompressing button  to set the pressure value you need, with the range of the pressure value from 0 to 20PSI (1PSI=0.0689BAR=6.89KPA) .
- * During the inflating process, you can press the pressurizing button  or decompressing button  to increase or reduce the pressure value, press the pressure unit toggle button  to switch the unit and press the On/Off button  to stop.
- * Press and hold the On/Off button for 3 seconds to directly start the high pressure pump.
- * Notice: Upon the completion of inflation, it will turn off automatically without other operations within 2 minutes.
- * When the pressure reaches the set value, the air pump will stop working automatically.
- * When not use, please turn off the power switch, please take down the hose from the air pump air bag and store it.
- * Notice: The factory set pressure value of the air pump is 20PSI (1PSI=0.0689BAR=6.89KPA), and at the time of the secondary use, the set pressure value for the last time use will be displayed by default.


VII.Deflation operation

- * Remove the hose from the inflation inlet; connect the end with flexible conduit adaptor of the hose with the air pump deflation outlet, and twist clockwise to tighten it (Fig 3) and the other end shall still be to the air bag.

- * In the standby status, press the On/Off button  open to start deflation, until all the gas is discharged and then press the On/Off button  for 3 seconds to stop working.
- * When not use, please take down the hose from the air pump air bag and store it.





VIII. Precautions

- * The pump uses Type-C USB of 5V/2A or 9V/2A for charging. Product shall not be started during charging.
- * Do not block the inflation inlet and deflation outlet and ensure that the inflation inlet and deflation outlet shall remain smooth at all time.
- * Observe the local waste treatment provisions and it is not allowed to throw the air pump away randomly.
- * Don't use this product when the hose is damaged and please change the hose immediately.
- * Don't pull out the hose when inflating, because that the high pressure may hurt the physical body.
- * Don't make the air pump work for more than 20 minutes, because that motor overheating may cause internal damaged and the air pump shall be fully cooled for 30 minutes after continuously working up to 20 minutes.
- * Please don't use this air pump if any part is damaged and please contact with the professional personnel to repair it.
- * In order to prevent risk, the inflation inlet shall not be forward to face or body.
- * Please don't leave while inflating.
- *  Disposal: Do not dispose of this product as unsorted municipal waste. The waste must be collected separately for special disposal.

The built-in batteries of this product must be removed from the equipment and disposed of properly before being scrapped.

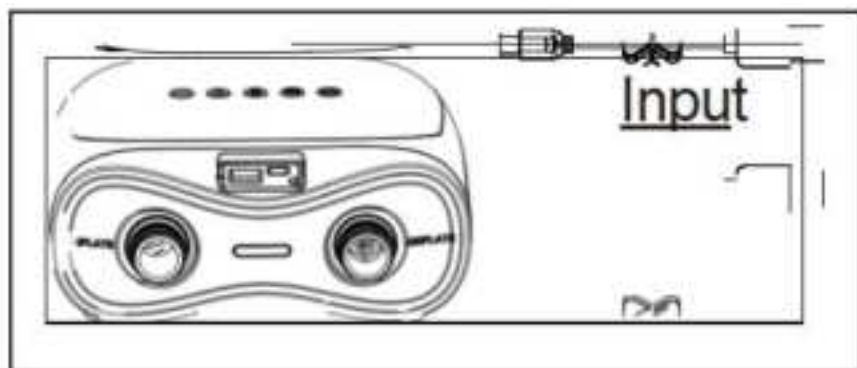
* Please fully charge the battery once at least per 6 months in order to be normal used of the product.

IX.Charging

* Please use type-C USB cable with this product for charging (When charge “” the indicators will flash during charging, In the fast charging mode, “” the red indicator remains on). Charging voltage is 5V/2A or 9V/2A.

Charging voltage will automatically be identified (Fig 4).

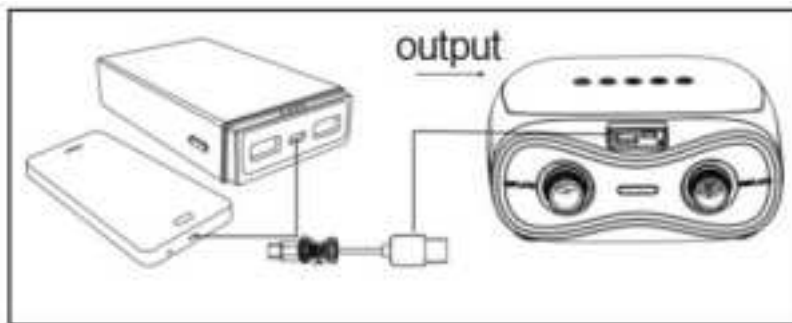
* Make sure the battery is fully discharged before the first charge. After the battery is discharged, the internal temperature is too high.It is recommended to cool it down before charging it.Do not let the electric air pump in a state of no electricity for a long time.



(Fig 4)

X. USB Port Output Operation

* In standby or power-on state, Connect one end of the USB Cable to the USB/Charger Port on the pump and connect the other end to a USB port on your phone or other digital products .(as Fig 5)



(Fig 5)

XI. Outdoor Lighting

* In the standby status, it is turn on the light for the first time press LED lighting button, the LED light starts flashing for the second time press button, turn off the light for the third time press. The LED lighting can also be turned on or off during use.

XII. Fault Handling

Malfunction	Cause	Solution
The air cannot started pump be normally.	<ol style="list-style-type: none"> 1. The power source is not plugged properly. 2.The fuse in DC plug is burnt out. 3.Overheating or overload causes motor stop. 	<ol style="list-style-type: none"> 1. Make sure that the power wire is plugged in the 12V DC socket. 2. Change the fuse. 3. Cool the motor and restart it. 4. If the problem cannot be solved, please contact local agents or the similar authorized personnel.
Slow or abnormal inflation.	<ol style="list-style-type: none"> 1. Check whether the hose is blocked or cracked. 2. The joint between the hose and air pump or air bag is not installed properly. 	<ol style="list-style-type: none"> 1. Change the hose or make it. unblocked, and check whether the hose is cracked. 2. Reinstall the hose. 3. If the problem cannot be solved, please contact with the manufacturer or its service agent or the similar authorized personnel.

Hot	Temperature alarm.	Heat dissipation is required.
E5	Abnormal charging, the battery is overheated or too low.	<ol style="list-style-type: none"> 1. Heat dissipation is required. 2. Recharge for more than 30 minutes or longer to recover. 3. If the problem cannot be solved, please contact with the manufacturer or its service agent or the similar authorized personnel.
E3	Shutdown protection without increasing air pressure.	Check for air leaks.
U-L	Low power alarm of power supply (voltage lower than 10.5 V).	<ol style="list-style-type: none"> 1. Power supply voltage is low. 2. Power supply is insufficient. And line has limited current. 3. Power adapter overcurrent protection shall be used, requiring special adapter (120 W without current limit).
LO/Hi E6	Motor overcurrent protection.	Check motor for foreign matter stuck or restart air pump, If the problem cannot be solved, please contact local agents or the similar authorized personnel.
Air pressure does not return to zero	Remove the connecting trachea.	Press and hold the PSI button for more than 3 seconds to return to zero.

XIII. Maintenance and Storage

- * Please remove the power plug from the electric outlet after use or before moving, servicing or adjusting the product.
- * Cool it well and put it in the box when it is not in use.
- * Please use it indoors, and protect it against direct sun exposure or rain.
- * Please store it in a dry and ventilated place.

XIV. Suggestions

* The warranty period of this product is one year. It is recommended to use original parts; otherwise, any failure thereof will not be covered by the warranty.

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