

INSTRUCTION MANUAL

*Outrageous
Thumping
Action
Vibrator!*

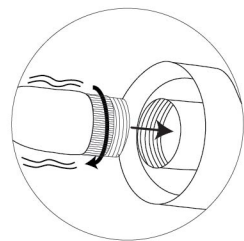
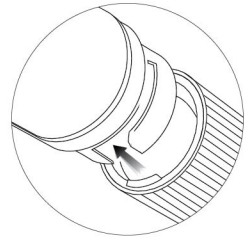
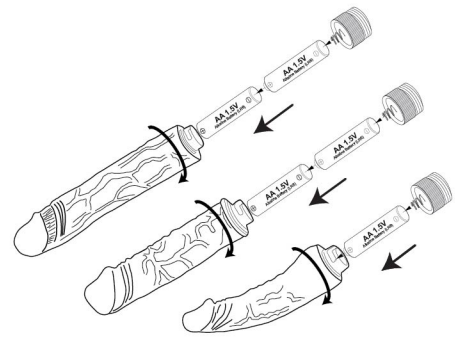


Dark The most amazing INFLATABLE BED ever produced Magic TM

Speeds vibrator with wireless controller



INSTALLATION FOR THE VIBRATOR ON THE VIBRATING COMPONENT

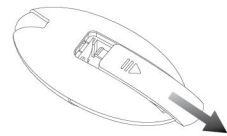


1, Insert the batteries with correct polarity.
Use AA (LR6) size alkaline battery (NOT INCLUDED)

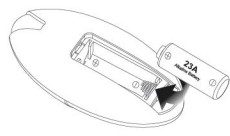
2a, Turn the adaptor clockwise to tighten it on the vibrator.
(Align the concavity with the protruding position.)
2b, Vibration will be started once the adaptor is connected.
(To stop the vibration, twist out the adaptor by turning it anti-clockwise.)

3, Turn the vibrator clockwise to tighten it on the vibrating component.

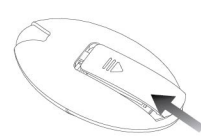
BATTERY INSTALLATION FOR WIRELESS REMOTE CONTROLLER



7, Slide down to open the battery cover



8, Insert the battery with correct polarity
Use 23A (L1028) size alkaline battery (INCLUDED)



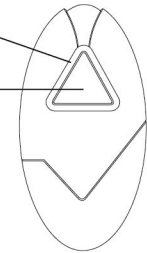
9, Slide up to close the battery cover

LED light

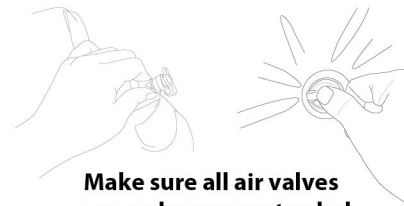
Press once to switch on the back and forth motion

Press again to change speeds

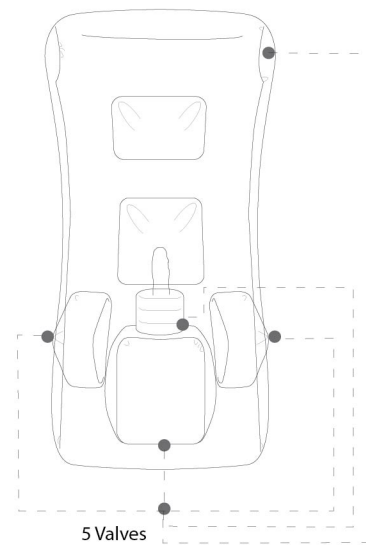
Hold few seconds to switch off the back and forth motion



NOTES

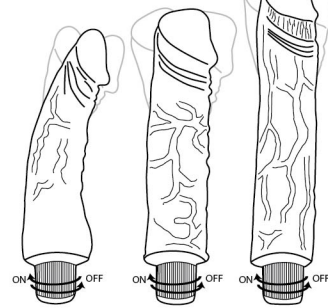
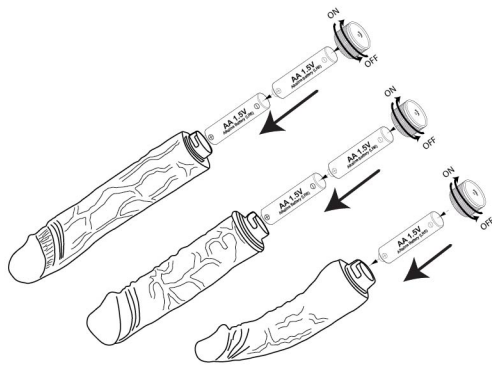


Make sure all air valves are no longer protruded.



5 Valves

BATTERY INSTALLATION FOR VIBRATORS



All 3 vibrators can be used **SEPARATELY** with a multi-speed battery cap!

1, Insert the batteries with correct polarity.
Use AA (LR6) size alkaline battery (NOT INCLUDED)

Warnings :

1. Be sure to insert the batteries correctly and always follow the manufacturer's product and battery instructions.
2. Do not mix alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium) batteries.
3. Always remove weak or dead batteries from the product.
4. Operating Temperature 0°C- 40°C
5. The device is not to be used as a flotation device.
6. Only use the pump provided in the box to inflate the bed.
7. This product is not waterproof, it can not be used in water.
8. The max. weight : 300 lbs.
9. If apply the exceed force or over 300 lbs, may cause the bed flip over.
10. Always turn power off after usage.
11. The batteries should be removed after use.

Hereby, Excellent Power Industrial Ltd., declares that this radio control product is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. The declaration of conformity may be consulted at www.ex-pow.com

Frequency and maximum transmitting power : 433.94MHz 3dBm

Receiver category 3

INFLATABLE BED INSTRUCTIONS

MODEL NO. : FVRJ001A00-010

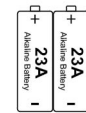
WHAT'S IN THE BOX?



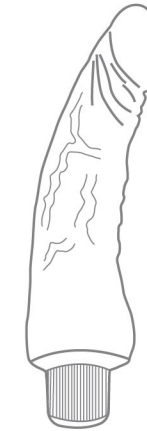
Adaptor x 1



One-touch Wireless Remote Controller x1



L1028(23A) Size Alkaline Battery x 2



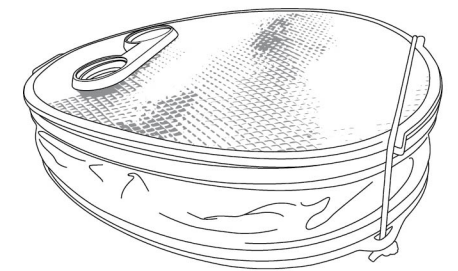
6" G-Spot Vibrator x 1



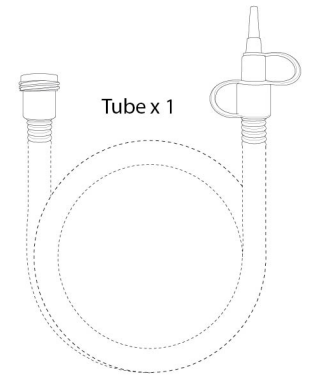
6.5" Realistic Vibrator x 1



8" Realistic Vibrator x 1

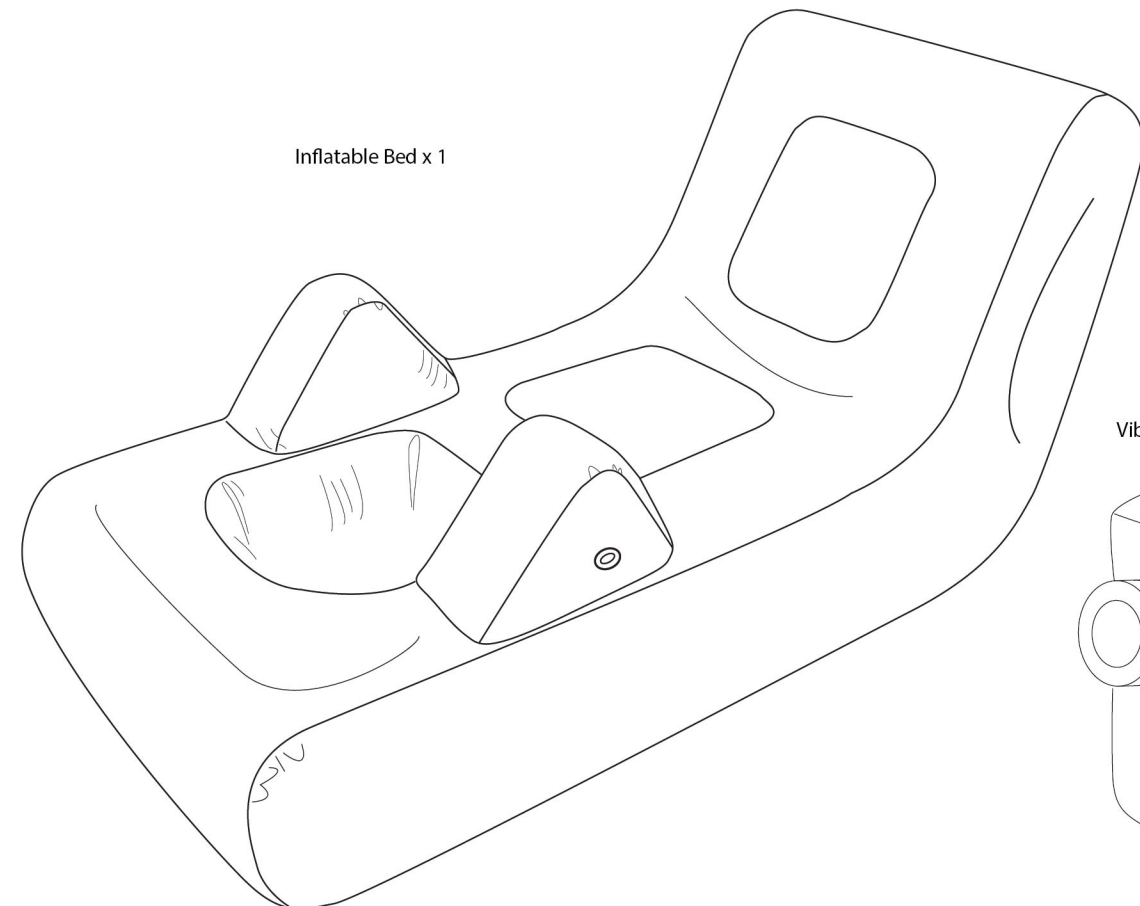


Foot Pump x 1

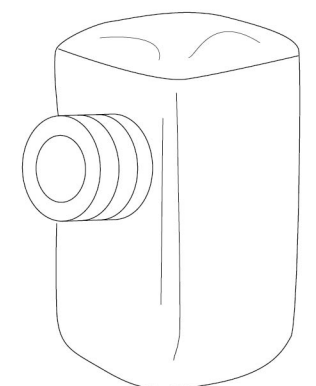


Tube x 1

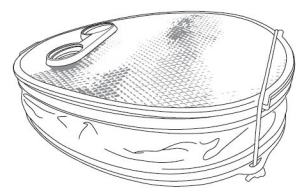
Inflatable Bed x 1



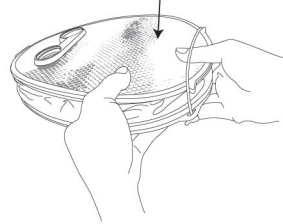
Vibrating Component x 1



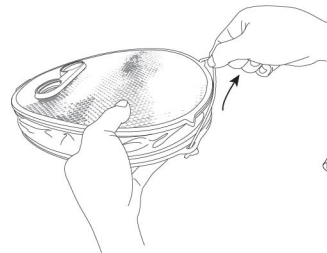
COMPOSE THE FOOT PUMP



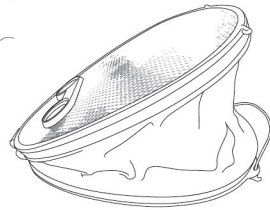
1, Foot Pump



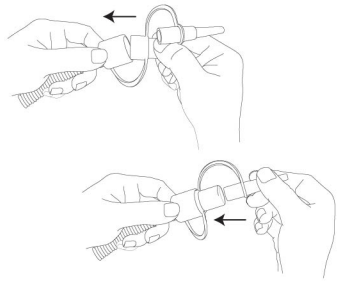
2, Press the foot pump.



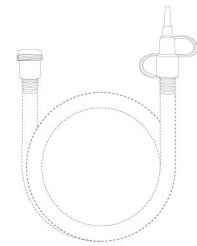
3, Unloose the rope.



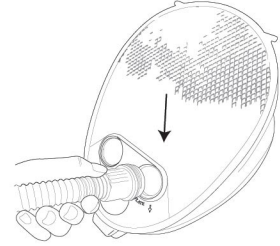
4, The foot pump will be unfold.



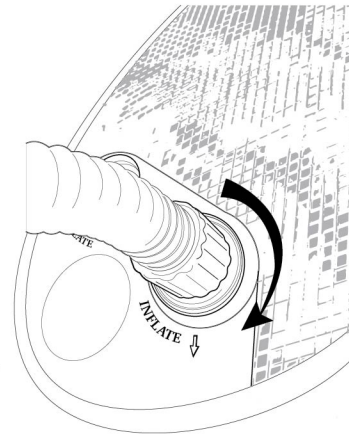
5, Connect the tube onto the nozzle.



6, Tube



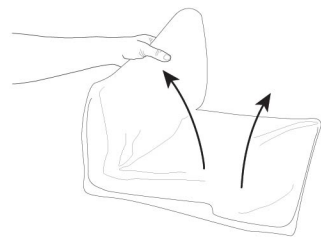
7, Align the threads on the connector and on the foot pump.



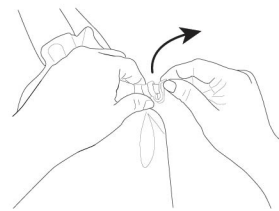
8, Turn the connector clockwise to tighten the tube on the foot pump.

INFLATE THE BED

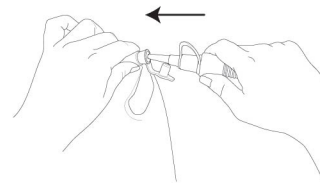
*****Remove the inflatable bed from its box and unfold it on an even surface completely. Make sure that there are no sharp objects under, beside or near the inflatable bed.*****



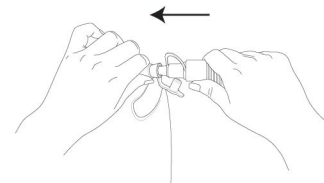
1, Unfold the inflatable bed.



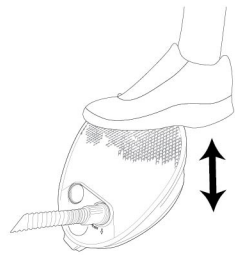
2, Open the air valve cap on the inflatable bed.



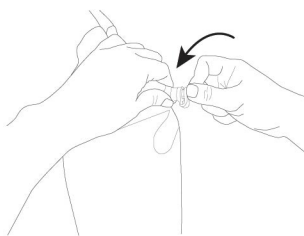
3, Align the air valve with the nozzle.



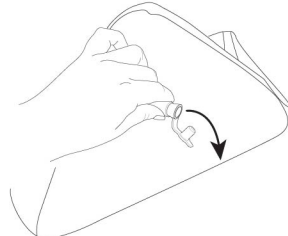
4, Insert the nozzle into the air valve.



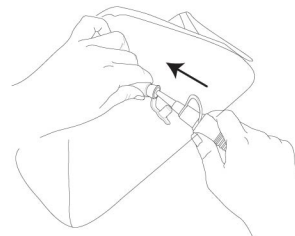
5, Begin to inflate the bed by pressing down on the foot pump gently. Continue pumping until the bed is inflated with 70%-80% air.



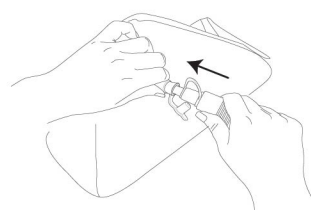
6, Close the air valve cap.



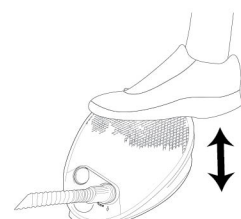
7, Open the air valve on the leg rest support.



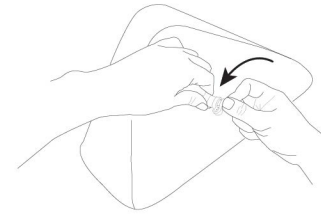
8, Align the air valve with the nozzle.



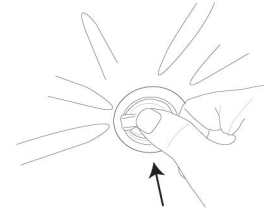
9, Insert the nozzle into the air valve.



10, Begin to inflate by pressing down on the foot pump gently. Continue pumping until the leg rest support is inflated fully with air.



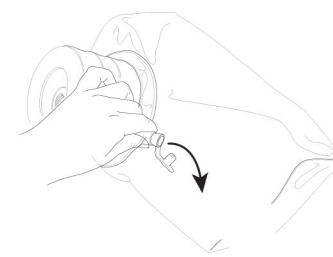
11, Close the air valve cap.



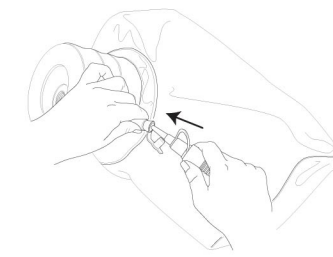
12, Push all air valves into the bed until it is no longer protruded.

INFLATE THE VIBRATING COMPONENT

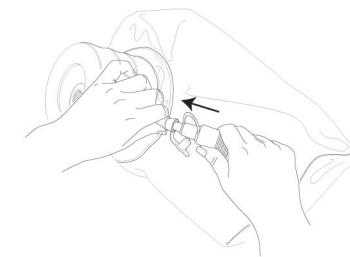
*****There are 2 air valves on the vibrating component*****



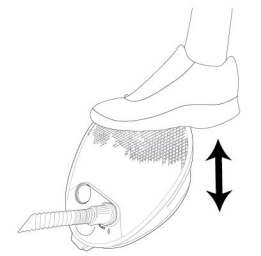
1, Open the air valve on the vibrating component.



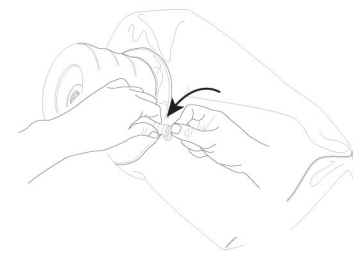
2, Align the nozzle into the air valve.



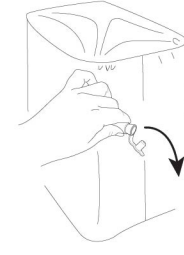
3, Insert the nozzle into the air valve.



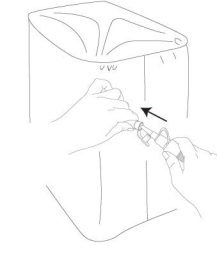
4, Begin to inflate by pressing down on the foot pump gently.



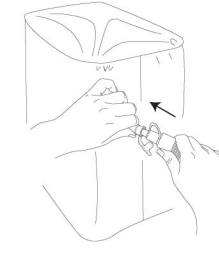
5, Close the air valve cap.



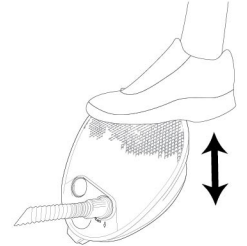
6, Open the other air valve on the vibrating component.



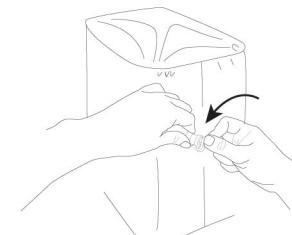
7, Align the air valve with the nozzle.



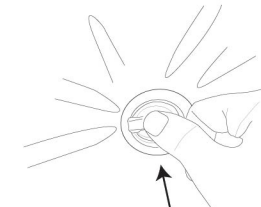
8, Insert the nozzle into the air valve.



9, Begin to inflate by pressing down on the foot pump gently. Continue pumping until the vibrating component is inflated with 70%-80% air.



10, Close the air valve cap.

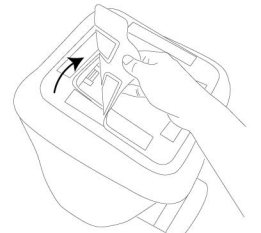


11, Push all air valves into the bed until it is no longer protruded.

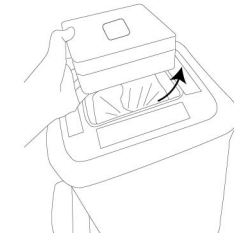
BATTERY INSTALLATION FOR VIBRATING COMPONENT



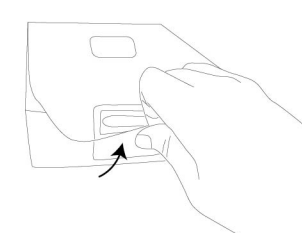
1, The battery box is located at the bottom of the vibrating component.



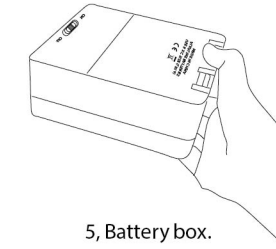
2, Open up the velcro cover.



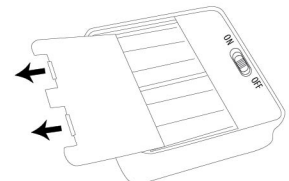
3, Take out the battery box.



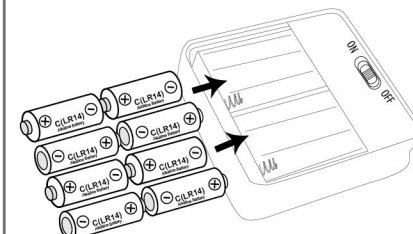
4, Take the battery box out from the protective cover.



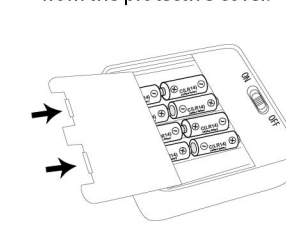
5, Battery box.



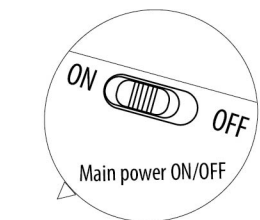
6, Open the battery cover.



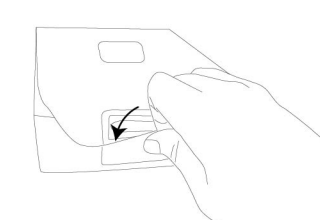
7, Insert the batteries with correct polarity. Use (LR14) x 8 C size alkaline batteries (NOT INCLUDED)



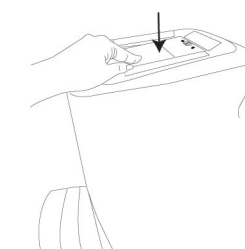
8, Close the battery cover.



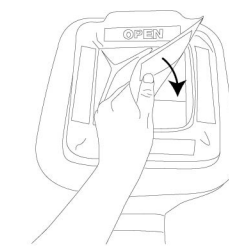
9, Switch on the main power.



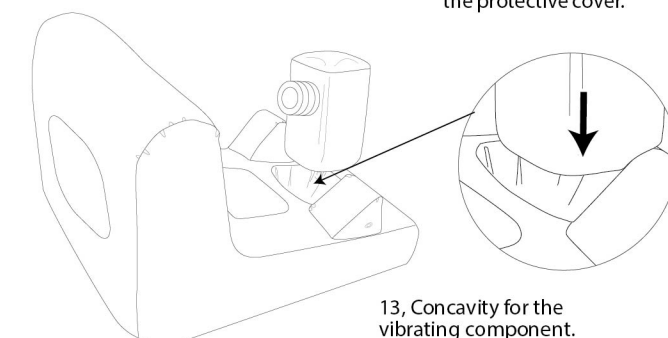
10, Put the battery box back into the protective cover.



11, Insert the battery box into the vibrating component with correct direction.



12, Close the velcro cover.



13, Concavity for the vibrating component.