

DOC JOHNSON®
MERCI

**POWER BANGER
FUCK MACHINE**
WITH WIRELESS REMOTE

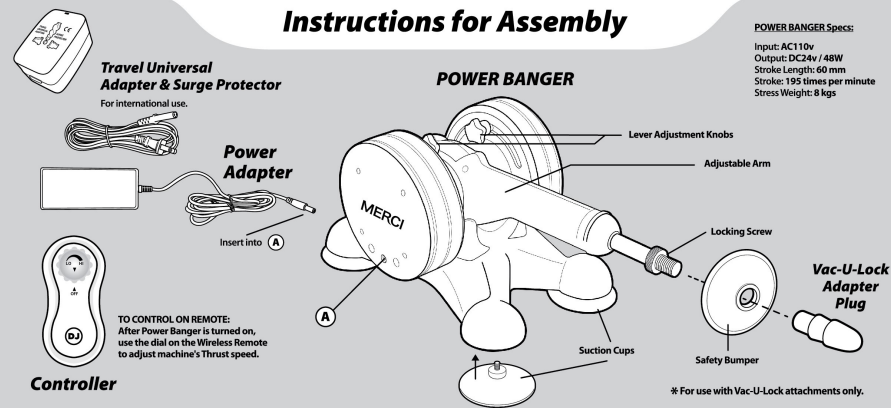
Features

- Handheld Controller Powers On/Off and Adjusts Speed
Adjustable Arm for Precise Positioning
- Intense Multi-Speed Strokes
(Stroke Length: 60mm (2.36 in.), Up to 195 Strokes per Minute)
- Includes Rechargeable Wireless Remote
- Includes Universal Power Adapter for International Use
- Use with Any Vac-U-Lock Compatible Attachment
- Four Sturdy Suction Cups Keep Machine in Place
- AC 100-240V, 50-60HZ Universal Power Supply with US Power Cord

What is **VAC-U-LOCK** ?

Vac-U-Lock is the world's first and only patented interchangeable harness system. Every product in the patented Vac-U-Lock system is designed to help you create any strap-on or toy you're in the mood for, and it's as simple as popping on the attachment of your choice. Visit docjohnson.com or your favorite retailer to learn more!

Instructions for Assembly



Instructions for Use

1. Firmly affix all **four suction cups** in the Power Banger's base to a flat, smooth surface.
2. Twist the **Lever Adjustment Knobs** to set the Power Banger into the position you prefer.
3. Make sure the **Vac-U-Lock Adapter Plug** and **Safety Bumper** are properly attached to the **Locking Screw**.
4. Dust **Vac-U-Lock Plug** and the inside of the **Vac-U-Lock attachment** of your choice with **Doc Johnson Vac-U Powder (1020-02-BX/BU)*** for easy assembly and removal.
5. Push attachment onto plug until it pops into place.
*Attachments and powder sold separately

POWER BANGER has built-in protection against over-heating. It will automatically stop in case of long time use. This is normal. You may use POWER BANGER again once it has sufficiently cooled down.

Warning for Vibrating Products: To avoid injury or aggravation of pre-existing conditions, this product should not be used on swollen or inflamed areas or skin lacerations. No medical claims are warranted or implied by the use of this product.

PRODUCT USES AND WARNINGS: To ensure the safe use of our products and to extend product life, before using our products please scan the QR code and review our Product Use Guidelines. Although all Doc Johnson products are designed and manufactured with great care, we urge our customers to practice sex toy safety. These Guidelines are also available on our website at <https://www.docjohnson.com/safety-practice>.

For warranty information, please visit us at docjohnson.com

UK CA CE
2403-15-BX

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Die #:	Date: 8/23/23	Artist: JH
Item #: INS-2403-15	Substrate: Coated Paper Insert	
INKS:	Black	
COATING:	None	
TREATMENTS:		
* PLEASE REFER TO LAYERS IN THE FILES FOR TREATMENTS *		

FCC warning:

1. This device should be installed and operated with minimum distance 0cm between the radiator&your body.
2. 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.
3. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
4. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
 - Reorient or relocate the receiving antenna.
 - Increase the separation between the equipment and receiver.
 - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
 - Consult the dealer or an experienced radio/TV technician for help.