natural contours®

products for your personal well-being



BonBon intimate massager better than chocolate Answering the call for intimate products with taste, style and discretion, a team of European designers came together with experts in the field of personal and sexual wellness and innovated a concept that would revolutionize the marketplace. With an eye toward design and functionality, the shapes of our massagers are not only pleasing to the eye, they are also created to ergonomically conform to a woman's body... to a woman's natural contours.

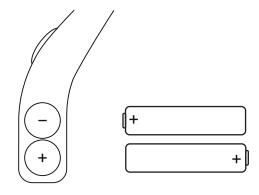
We at Natural Contours® have always believed that personal well-being is key to a healthy, happy and fulfilling life and that products meant to enhance ones intimate relationship with oneself or with a partner deserve to be made with care and quality. We hope the Natural Contours® product you have just purchased contributes to your personal well-being.

Along with a powerful three-speed vibration, the BonBon[™] offers an additional pulsating feature for your pleasure. Its unique ergonomic curve allows it to sit on the woman's pubic bone for direct clitoral stimulation. The BonBon can be used solo or during lovemaking. The BonBon or during lovemaking. can also be worn inside your panties.

To operate, push control button in order to reach one of four desired settings in the following order:

- strongest vibration
- medium vibration
- mild vibration
- pulsation

To clean: use a damp washcloth and mild soap. Caution: the $BonBon^{TM}$ is water-resistant. However, it should not be submersed in water.



Operates on two AAA batteries, included To install batteries: Set + and - as shown.

Please visit our web site for more information about Natural Contours®. You'll find a list of commonly asked questions about how to use our products and ways to incorporate them in to an intimate relationship. You can also read comments from consumers, sexuality professionals and product reviewers, and learn about new products on the way.

www.naturalcontours.com

instructions

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