



SATISFYER - HEAT WAVE VIBRATOR APP PINK

Price	57.84 €
Number	70138126
Producer code	FETISHID-231270
EAN	4061504002545

Product description

Beware: hot and sexy!

This beautifully curved Bluetooth bunny vibrator not only looks gorgeous, but also offers you an unforgettable combination of vibration, warmth and app control.

Product information "Heat Wave"

- 2 super powerful motors
- Sensual stimulation through vibration and heat
- Clitoral and G-spot stimulation
- Compatible with the free Satisfyer App - Available on iOS and Android
- 15-year guarantee
- Can also be used without the app
- App offers an unending range of programmes
- Body-friendly silicone
- Whisper mode
- Rechargeable Li-ion battery
- Magnetic USB charging cable included
- Easy to clean

More information about the Satisfyer Heat Wave

With the large tip of the handle, Heat Wave perfectly reaches the G-spot, since the first of the two powerful motors is located here. The second key point is found in the clitoral stimulator, which also massages the clitoris so that the explosive orgasms do not take long to arrive.

Thanks to its ergonomic shape, the Satisfyer Heat Wave not only allows very deep and intense G-spot stimulation, but also pampers the clitoris and labia with the especially large curved shaft. Also, the sexual wellness device can be heated up to 39 degrees. The effect? Relaxation of the pelvic floor muscles and increased blood circulation, thus increasing the sensation of pleasure and the ease of reaching orgasm. The pleasant sensation is also reminiscent of a cozy closeness.

We guarantee that your toes won't be in danger with this stunner, instead you'll be sailing straight to climax on your next heat wave! Preset programs can be conveniently controlled via the simple control panel. With the Satisfyer Connect app, you can even control the motors separately. More options like Music Vibes, Ambient Vibes or remote control of the Satisfyer worldwide via the internet await you. Charming combinations or free creation: you decide!