

Link to the product: <https://sforne.com/satisfyer-mission-control-blue-small-double-impulse-vibrator-p-5643.html>



SATISFYER - MISSION CONTROL BLUE SMALL DOUBLE IMPULSE VIBRATOR

Price	75.11 £
Number	70138485
Producer code	FETISHID-237588
EAN	4061504060071

Product description

This small dual air pulse vibrator is perfect for beginners thanks to its compact, fun design and amazing features.

Cute Air Pulse vibrator for beginners

Explore the universe of pleasure and clitoral stimulation with Satisfyer Mission Control: gift your clitoris with beloved Satisfyer Air Pulse technology and experience contactless pressure waves that will give you climaxes that are out of this world. You decide how fast this rocket fires, as you can choose from 11 pressure wave intensities ranging from gentle to intense. Satisfyer's small vibrator has even more power: in addition to pressure waves, it has 12 varied vibration programs that you can combine with Air Pulse Technology or enjoy independently. So you decide whether this rocket flies as a pressure wave vibrator or as a classic support vibrator. The design of the Satisfyer Mission Control also stands out: thanks to its fun appearance and small format, it is the perfect toy for beginners and fits easily in any bag...

Vibrator made of skin-friendly silicone

The surface of the Satisfyer Mission Control is made of soft, caressing silicone, which feels wonderfully soft and gentle on the skin. This rocket is also a submarine in disguise, because thanks to its waterproof finish (IPX7), it turns on even in the shower or bathtub. And you don't need to be a maintenance genius: a little water, a mild soap, and some toy cleaner will get the Satisfyer Mission Control sparkling again. Prepare this love toy for its next mission to the pleasure planet with the included USB charging cable and enjoy unparalleled clitoral stimulation.

Characteristics:

- 15 year warranty
- Stimulation of the clitoris using pressure and vibration waves.
- Body-friendly silicone
- Water resistant (IPX7)
- 11 pressure wave intensities + 12 vibration settings
- 2 independently controlled motors