

Link to the product: <https://sforne.com/fun-factory-bi-stronic-fusion-dual-pulsator-violet-p-3062.html>



FUN FACTORY - BI STRONIC FUSION DUAL PULSATOR VIOLET

Price	173.55 Euro
Number	70135904
Producer code	FETISHID-233441
EAN	4032498802602

Product description

BI STRONIC FUSION ? Best of Both Worlds. Everything you want ? in one toy.

Do you want it all? Do you crave the feel of a lovers passionate thrust, the pulse of their fingers against your G-spot, their fingertips fluttering against your labia? Do you also love the overwhelming sensation of a super-strong vibrator? Expand your sexual universe with BI STRONIC FUSION, the groundbreaking new toy that thrusts, pulses, vibrates, flutters, and pretty much gives you everything you've ever wanted.

- Intuitive control with QuickSTOP function
- Battery charge light ? Never run out of fun
- Key lock for travel
- Safe for anal play
- Waterproof ? Get wet
- Rechargeable ? Love the Earth
- Made of body-safe silicone ? Love yourself
- Designed and handcrafted in Germany

Thrusting action and powerful vibration ? together at last!

Get ready for a supernova of sensation. Weve paired our bestselling STRONIC pulsator with one of the strongest external motors on the market, for the worlds first dual action toy that combines realistic thrusting with rumbling vibration. Pick from sixty-four stellar stimulation settings, from deep, rhythmic thrusts to quick, intense pulses, then lie back and enjoy for hours of hands-free fun.

BI STRONIC FUSION advances what is possible in pleasure, delivering patterns and crescendos of internal movement and pressure, along with deep vibration that focuses on the clitoris and flutters against the labia. Designed and handcrafted in Germany using the highest quality body-safe silicone on the market, this one-of-a-kind toy boasts an intuitive button interface, a waterproof design for versatility and easy cleaning, a travel lock with a clear on/off control, and a charge indicator ? so that you never run out of fun.

21,7 cm and Ø 3,9 - 4,8 cm, 366 g