



## Body trimmer for men Floves RFCD-8106

Body trimmer for men Floves RFCD-8106

Ref: 0785691422446

FLOVES RFCD-8106 body trimmer for men

The RFCD-8106 trimmer is specially designed for men, offering comprehensive body care. It can be used for precision trimming of the intimate area, armpits and chest. The soft and safe ceramic blades significantly reduce the risk of cuts, ingrown hairs and irritation, guaranteeing excellent results. Thanks to its IPX7 waterproof rating, you can use the device in the shower without worry. LED indicators provide information about the operation status. Accessories are included for convenient use.

### Effective performance

The FLOVES device's advanced, soft and safe ceramic blades allow you to perform precise trimming of sensitive areas such as the groin. Thanks to the refined design, the risk of cuts, ingrown hairs and irritation is significantly reduced, ensuring effective and safe body care. Despite its high efficiency, the device works quite quietly. Before and after each use, it is recommended to use the included blade oil.

### Safe use

The RFCD-8106 is equipped with an LED safety indicator, and with its IPX7 waterproof certification, the trimmer is designed for both wet and dry use. Whether you're looking for quick, gentle touch-ups or in-depth grooming, you can use the device in the shower without worry.

### Long working time

The RFCD-8106 trimmer is equipped with an 800 mAh lithium-polymer rechargeable battery that provides a long run time. This allows you to focus on your grooming without worrying about charging interruptions. It only takes about 90 minutes to renew the device's energy.

### Included:

Trimmer x1

Docking station x1

Comb attachment x1

USB charging cable x1

Cleaning brush x1

Oil x1

User manual x1

□Manufacturer

□FLOVES

□Model

□RFCD-8106

□Battery type

□lithium-ion

□Battery capacity

□800 mAh

□Charging time

□approximately 90 minutes

□Water resistance

□IPX7

Preço:

Antes: € 20.5041

**Agora: € 17.99**

Saúde e beleza, Shavers & Trimmers