PHILIPS

Massage Gun

Powerful output for sports

Professional accessories

Easy to operate

PPM7323



Deep massage for sports recovery

8mm shockwave to deep muscle tissues

This device is well designed for entry level sports users. 8mm shockwave can reach the deep tissues of big muscles and relief the fatigue by sports. Special designed massage accessories can be used to provide different massage experience.

Efficient sports recovery

- Powerful output for deep tissue recovery
- 6 well designed massage accessories

Easy to operate

- Light weight design
- 7 gear levels

Highlights

Powerful output for deep tissue recovery

The dynamic system provides shockwave frequency up to 2800rpm and 8mm depth. Even the deep tissues of big muscles can be reached. The fatigue after sports practice will be obviously reduced after massage for several minutes with this device.

6 well designed massage accessories

Different accessories are designed for different massage purpose. With well designed curve and massage points, you can get decent massage experience with different muscle groups and get the best muscle recovery after practice.

Light weight design

The improvement on structure design makes the device much lighter than early models, while keeps the same reliability features. It's much easier to enjoy the massage for longer time.

7 gear levels

With 5 constant speed levels and 2 wave speed curve levels provides flexibility for users to get the right massage for different body parts and get the best relaxation for muscles after sports.

Specifications

General specifications

Product Dimension (LxWxH): 157x62x204 mm
Net weight: Approx. 0.7kg
Color: Black
Quantity of massage heads: 6

Main parameters

Working voltage: 7.4 V
Massage amplitude: 8 mm
Working power: 30 W
Massage frequency: 2800 rpm
Battery: 1500 mAh
Charging current: 2 A
Charging port: USB Type-C
Charging voltage: 5 V

Country of origin

Made in: China

Service

Warranty period: 2 years

© 2026 Koninklijke Philips N.V.
All Rights reserved.

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips N.V. or their respective owners.

Issue date 2026-11-06
Version: 2.2.2

EAN: 48 97126 05069 1

www.philips.com