5 Installation and disassembly

Use a disposable prophy angle that meets the interface of this device. When the device stops, align the gap of prophy angle with the device interface, and gently push the prophy angle in, until the gap is stuck on the boss on the machine head, ensuring that it can be used after installation.

After the device stops running, simply pull out the disposable prophy angle.

6 Product use

The screen can automatically display the last used parameters, with memory function. In standby mode, press and hold the on/off button for 3 seconds before shutting down, or the device will automatically shut down after 3 minutes of inactivity.

Long press the "S" key to switch between forward and reverse rotation.

Press "+" and "-" buttons to increase and decrease speed.

Six speed ranges：500rpm、1000rpm、1500rpm、2000rpm、2500rpm、3000rpm.

7 Charging

When battery Led shows red, it indicates a demand of timely charging , please don't continue to use.

Insufficient battery power can cause the device to fail to start, or automatically stop or shut down during operation.

When the device is in a shutdown status, the charging cable is plugged into the back-end interface and connected to the power supply, the screen will light up and the battery Led will flash to indicate that the charging state is turned on.

Prophy Motor User Manual

1 Product introduction

The prophy motor is a wireless, efficient device. It works with disposable prophy angles, mainly used for polishing, cleaning, and whitening the surface of teeth.

Main features:

1) Wireless handpiece, easy operation

2) Stable rotation speed, accurate, quiet, more stable and effective than traditional pneumatic low-speed handpiece

2 Product specifications

Main handpiece dimension:

Φ24.5 (Maximum diameter) ×178mm (length)

Main handpiece weight：120g

3 Main technical parameters

1）Battery：3.7V/1500mAh

2）Charger：DC 5.0V

3）Speed：500～3000 rpm

4 Structure of handpiece

