

Technical Operating IFU

- · Connection of head: Insert the attachment head [4] onto Gentlefile-drive [5], joint and push firmly to complete connection.
- · Insertion of File: Insert the file into the hole in the attachment head [4] by gently pushing the file into the head. (grip by friction power only)
- Gentlefile drive operation:
- Place the file in the canal and press the on-off button [3] briefly.
- 2. Verify that the light indicator [2] is on, and not blinking. The Gentlefile-drive [5] will continue until the on-off button [3] is pressed again briefly.
- 3. Before extracting the file from the canal. push the on-off button [3] again to stop operation.

Charging & Maintenance

- · Connect the charger's plug to the unit's socket [1], located on the back lid of the unit [2]. When the battery is full, charging will stop automatically (Green light indication on the charger will appear). When charging is completed, unplug the unit from the charger.
- · Note: It is recommended to charge the device prior to each procedure.
- Note: To prolong battery lifetime, it is recommended to disconnect the device from the charger after 4-5 hours.
- Alerts: When the battery charge is low, the indicator light [2] on the back lid of the unit will blink.

Control and Safety

- The Gentlefile drive includes inherent safety mechanisms.
- 1. Motor Power control when resistance is encountered, the motor's rotation speed declines, reaching a full stop in the continue presence of high resistance.
- 2. Motor Load Control When the resistance in the canal rises, controller firmware detects the increase in load and limits the motor power to a safe predefined value.
- 3. After stoppage of the file (should that occur), the file may be released by manually pulling it clock-wise.

Single use attachment head GF-CAP-01

IFU



Gentlefile - Drive GE-DRV-02



Function & use	Gentlefile drive
Intended for use	remove residual debris from the canals to disinfect the canal
Power source	Li-ion battery
Automatic load control	Stop operation when overload beyond the torque limit
Low- limit torque	Less than >0.40 gr*cm
Constant movement	6500 R.P.M
Disposable dedicated head	Available on demand to the model
Operation Mode	Brush & filing by centrifugal effect
Operation control	On-Off button only
Improve performance compare To hand operation	Reached irregular corners that hand instrument can not

Possible side effects of the product: no adverse side effect

Any precautions to take in case of change of performance of the device: Check battery Condition of the GF -drive

Instructions for disposal:

after single use dispose of it accordance with applicable laws and regulation

In the case of single use devices, a risk assessment linked to reuse. : No risk – the performance will drop down due to the wear of surface.



MedicNRG Ltd.

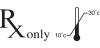
Kibbutz Afikim 1514800 ISRAEL Tel: +972-4-675-4217 Fax: +972-4-675-4278 Email: info@medicnrg.com Web: www.medicnrg.com EC REP

Obelis s.a. Bd Gènèral Wahis 53 1030 Brussels, Belgium Tel: +(32) 2 732-59-54 Fax: +(32) 2 732-60-03 Email: mail@obelis.net





2017-10







2017@v.08-updated 21.01.2018