



**air-n-go
easy**



USING & MAINTAINING YOUR UNIT

Supra cleaning

- Use the supra nozzle and sodium bicarbonate classic powder. This powder is made of soft 76µm molecules and is perfect for all types of stain removal.
- Do not point the nozzle at the soft tissue. The powder will not damage soft tissue, but the pressure of the spray is 3 bar and can be uncomfortable if directed at the gum or lips.
- A full tank of powder will do a full mouth of heavy stain.
- Do not re-use powder.



Subgingival cleaning

- Use the perio nozzle (shoehorn flat ended shape does up to 8mm pockets, nozzle with laser markings does up to 10mm pockets)
- Only work sub-gingivally with the perio powder, NOT the classic.
- Perio powder is Glycine and 25 µm molecule size. It does not damage the soft tissue.
- Clean each surface of the root for 5 seconds.
- Use for the following applications:
 - biofilm disruption and PMPR .
 - implant treatment and maintenance,.
 - periodontal treatment and maintenance.

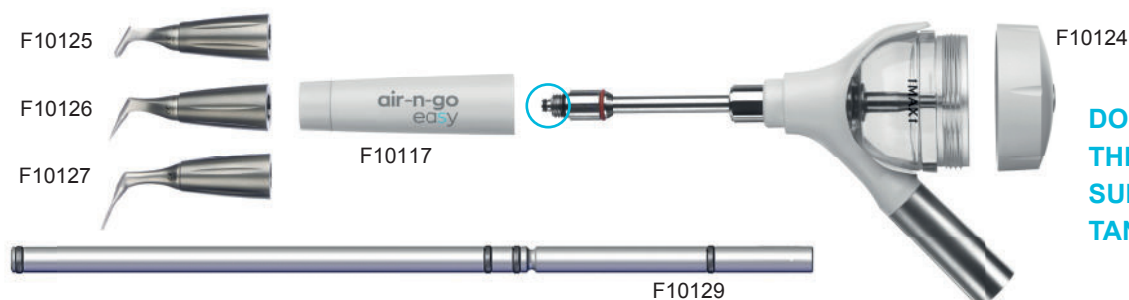


MAINTENANCE

- 1 Leave the unit attached, remove the lid of the tank and empty the powder.
- 2 Replace the lid and run the unit on the delivery system to flush out any residual powder.
- 3 Use the metal cleaning sticks and 3ml syringe with

yellow flexible tip, to flush through the nozzles and centre part of the unit.

- 4 Dry the unit completely, especially the powder tank.
- 5 Sterilise the nozzle and outer sleeve.
- 6 Check and lubricate the O'rings regularly. Please refer to the diagram below.



**DO NOT AUTOCLAVE
THE WHOLE UNIT OR
SUBMERGE THE POWDER
TANK IN HOT WATER**

HINTS & TIPS

We strongly recommend you purchase at least one spare nozzle and inner retrofit metal tube in case of a blockage. To order a new inner tube quote reference F10129. You can remove and insert this part by pulling it from the end marked with a blue circle, or from the powder tank end. In the event of a blockage, this part along with the nozzle, can be sent to our repair team. The complete device does not need to be returned.

Please ensure the 'stop powder' function button on the cap of the tank, is not depressed or stuck as this can cause the lid to blow off during a treatment. If the bottom is stuck. please request a new one under warranty or order a replacement using the reference number above.