

REPLACING YOUR HIGHSPEED HANDPIECE HEAD CAP ASSEMBLY.

For easy replacement, please follow the simple instructions on the inside page.

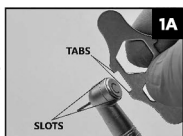
Within the U.S.A. 1-888-333-8440, Ext. 1

Worldwide 530-345-1767, Ext. 1

REPLACEMENT INSTRUCTIONS

1. Engage head cap with head cap wrench as shown below. (Figure 1A or 1B, depending on model).

ProStyle SF / Legacy S Models



Xtreme-Power X/P Models

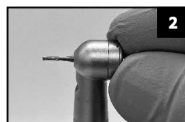


2. Holding head cap wrench securely, turn head cap wrench counter clockwise until fully loosened.

Note: Use same force to tighten as is used to loosen.

3. When threads are disengaged, remove old head cap assembly. Remove turbine cartridge. Locate and retain the head wavespring from between head bore and turbine. Reinsert turbine in new head cap. Reposition wavespring in head bore. Insert turbine and head cap into head.

4. Gently hold new head cap assembly and turn counter clockwise with light inward pressure until seated as indicated by "click" sound (Figure 2). Then turn clockwise with light inward pressure until finger tight.



5. Engage head cap wrench on your new head cap. Turn clockwise with inward pressure until threads are fully tightened.

Note! The same force required to loosen cap should be used when tightening new cap during reassembly.

BE SURE HEAD CAP IS TIGHTENED SECURELY!

Your Lares handpiece is now ready for operation.



WARNING: If cap is tightened improperly, it may result in the turbine ejecting itself during use.