

INFORMATION SHEET #013

Trouble Shooting Chart - SNOTTY TOO

The below chart has been created to streamline trouble shooting procedures and enable better understanding of the functionality of SNOTTY TOO.

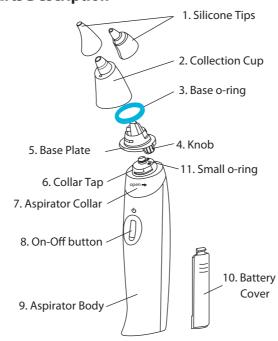
PROBLEM	CAUSE	REMEDY
1. Aspirator not starting	Flat Battery	Replace
		batteries
	Wet Battery	Dry for 24h.
		* Note SNOTTY
		TOO is not water
		proof
	Batteries installed	Install batteries
	incorrectly	properly
2. Low suction	Aspirator has not been	Clean aspirator as
at collar tap (6)	cleaned properly	per user manual
	If cleaned as per above	Return for
	and still not working	warranty
		assessment
3. Low suction	Base plate not attched	Twist plate until
(at base plate side hole)	properly	lines align on top
		of aspirator
	Small o-ring not sealing	Adjust or
		replace small
		o-ring (11)
4. Low suction	If nozzle is REMOVED	The aspirator is
(at collection cup tip –	and suction is same	functional. The
WITH or WITHOUT	strength as at base plate	small hole size
silicone tip)	side hole	at tip of nozzle
		reduces the
		suction
	IC 1 DEMOVED	sensation.
	If nozzle is REMOVED	Check or replace
	and there is NO suction	o-ring (3)

Part Names

- 1. Silicone Tips
- 2. Collection cup
- 3. Base o-ring
- 4. Knob
- 5. Base Plate
- 6. Collar Tap
- 7. Aspirator Collar

- 8. ON-OFF button
- 9. Aspirator Body
- 10. Battery Cover
- 11. Small o-ring

Parts Description



Note the important locations of the o-rings:

3. Base o-ring

11. Small o-ring

The **base o-ring (3)** is the part of the aspirator mostly susceptible to leakage through damage or inappropriate assembly.

Crucial assembly points are:

- 1. That base plate (5) is fully locked locked onto the collar tap (6) by turning clockwise to align top lines
- 2. That small o-ring (11) AND base o-ring (3) are not damaged
- 3. That the **collection cup (2)** is FULLY locked by twisting collection cup **counter-clockwise** While the aspirator, or o-ring, is new you may have difficulties twisting the collection cup sufficiently, please lube the o-ring with water to ease the assembly.

OTHER

Please refer to user manual for additional information and care instructions.