WHAT IS CLAIMED IS:

1. A surgical apparatus comprising:

a base member defining:

a first surface, and

at least one base channel;

a platform member defining:

a top surface and a bottom surface, wherein the bottom surface is configured to abut the first surface of the base member,

wherein the platform member defines at least one platform channel, wherein the at least one platform channel and the at least one base channel are in fluid communication, wherein the platform member is configured to rotate relative to the base member while maintaining said fluid communication; and

a nozzle disposed on the top surface on the platform member,

wherein the nozzle is in fluid communication with the at least one platform channel.

2. The surgical apparatus according to claim 1, wherein the at least one base channel comprises, a first base channel and a second base channel, and, wherein the at least one platform channel comprises a first platform channel and a second platform channel.

3. The surgical apparatus according to claim 1, wherein at least one of the base member and the platform member is configured to connect the at least one base channel with the at least one platform channel.

4. The surgical apparatus according to claim 1, further comprising one or more walls disposed between the first surface of the base member and the bottom surface of the platform member, wherein the one or more walls are configured to maintain fluid communication between the at least one channel of the base member and the at least one channel of the platform member.

5. The surgical apparatus according to claim 1, wherein at least one of the bottom surface of the platform member and the first surface of the base member define two concentric annular walls.

6. The surgical apparatus according to claim 1, wherein the base member and the platform member define a first annular chamber bounded by an innermost wall of the concentric annular walls and a second annular chamber disposed between the two concentric annular walls such that the first channel of the platform member and the first channel of the base member are configured to be in continuous fluid communication and the second channel of the base member and the second channel of the platform member are configured to be in continuous fluid communication.

7. The surgical apparatus according to claim 1, wherein one or more gaskets are disposed between the first surface of the base member and the bottom surface of the platform member.

8. The surgical apparatus according to claim 1, wherein the base member further defines one or more side ports configured to create a fluid connection between an input source and the at least one base channel.

9. The surgical apparatus according to claim 2, wherein the nozzle defines an inner shell in continuous fluid communication with a first platform channel and an outer shell in fluid communication with a second platform channel creating a self-scavenging system.

10. The surgical apparatus according to claim 5, wherein one or more gaskets are disposed between the first surface of the base member and the bottom surface of the platform member, wherein the one or more gaskets abut the two concentric annular walls.

11. A method of using a surgical apparatus, the method comprising:

providing a base member defining a first surface and at least one base channel;

providing a platform member defining a top surface and a bottom surface, wherein the bottom surface is configured to abut the first surface of the base member,

wherein the platform member defines at least one platform channel, wherein the at least one platform channel and the at least one base channel are in fluid communication, wherein the platform member is configured to rotate relative to the base member while maintaining said fluid communication;

providing a nozzle disposed on the top surface on the platform member,

wherein the nozzle is in fluid communication with the at least one platform channel;

affixing a specimen to a surgical apparatus; and

supplying an anesthetic to one of the base channel,

wherein the anesthetic is configured to flow from the at least one base channel to the at least one platform channel and from the at least one platform channel to the nozzle such that the anesthetic is to be administered to the specimen.

12. The method according to claim 11, wherein the at least one base channel comprises, a first base channel and a second base channel, and, wherein the at least one platform channel comprises a first platform channel and a second platform channel.

13. The method according to claim 11, wherein at least one of the base member and the platform member is configured to connect the at least one base channel with the at least one platform channel.

14. The method according to claim 11, wherein the surgical apparatus further comprising one or more walls disposed between the first surface of the base member and the bottom surface of the platform member, wherein the one or more walls are configured to maintain fluid communication between the at least one channel of the base member and the at least one channel of the platform member.

15. The method according to claim 11, wherein at least one of the bottom surface of the platform member and the first surface of the base member define two concentric annular walls.

16. The method according to claim 11, wherein the base member and the platform member define a first annular chamber bounded by an innermost wall of the concentric annular walls and a second annular chamber disposed between the two concentric annular walls such that the first channel of the platform member and the first channel of the base member are configured to be in continuous fluid communication and the second channel of the base member and the second channel of the platform member are configured to be in continuous fluid communication.

17. The method according to claim 11, wherein one or more gaskets are disposed between the first surface of the base member and the bottom surface of the platform member.

18. The method according to claim 11, wherein the base member further defines one or more side ports configured to create a fluid connection between an input source and the at least one base channel.

19. The method according to claim 11, wherein the nozzle defines an inner shell in continuous fluid communication with a first platform channel and an outer shell in fluid communication with a second platform channel creating a self-scavenging system.

20. The method according to claim 15, wherein one or more gaskets are disposed between the first surface of the base member and the bottom surface of the platform member, wherein the one or more gaskets abut the two concentric annular walls.