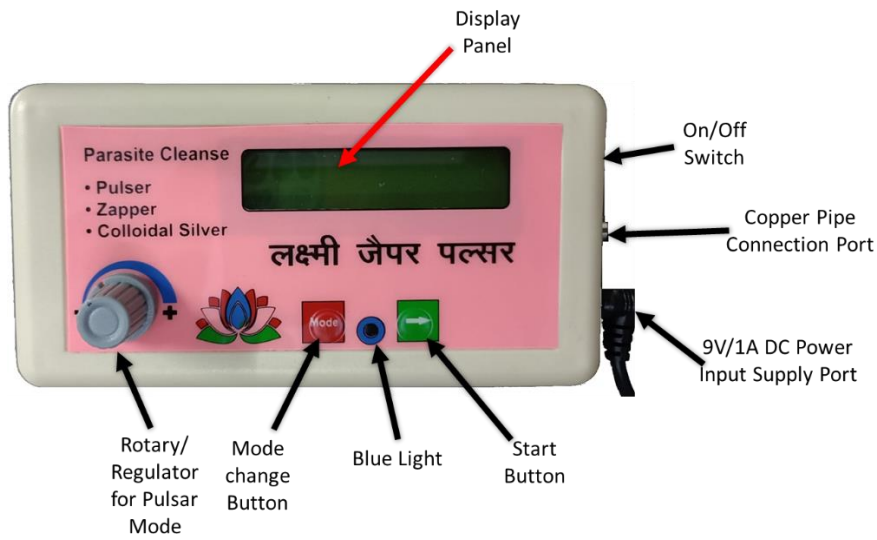
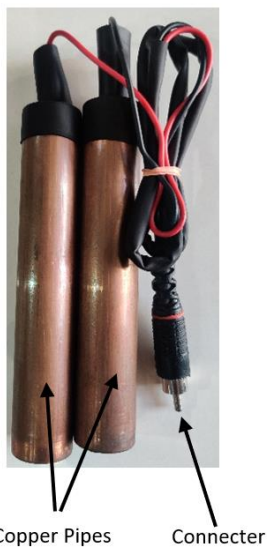




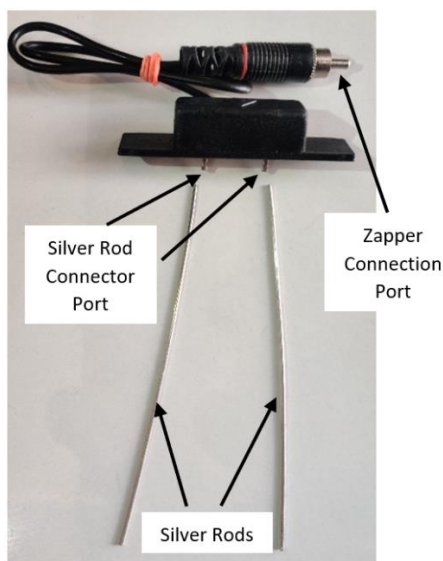
Laxmi Zapper Pulsar



Copper Pipes



Silver Rods



Power Adapter 9V/1A





Connecting Wires and Starting the Zapper

1. Make sure Zapper is powered off.
2. Connect the Copper Pipe's connector to Zapper's Copper Pipe Connection Port.
3. Connect the Power Adapter to the AC Power outlet, Switch on the Power and connect the Power Adapter's Zapper Connection Port to Zapper's Power Connection Port.
4. Switch "ON" the Zapper using the "On/Off" Switch.
5. When Zapper is powered on the Display Panel will, it turns on and starts displaying "Zapper Ready".

Selecting the Zapper Modes

1. Press the "Red" **Mode** button once, Zapper will display **Pulsar 4 Hz**. To start zapping, press the "Green" button to start zapping. The Blue light will blink to indicate that Zapper is starting. The Display Panel will also display the remaining time. While Pulsar is running, if you press the "Green" start button then it will add 10 more min, if you press it again then it will reduce to 10 min. Pulsar will not run for more than 20 min. Zapper will automatically stop after its configured time, 6-7 minutes.
2. Press the "Red" **Mode** button once more, Zapper will display **Pulsar 16 Hz**. To start zapping, press the "Green" button to start zapping. The Blue light will blink to indicate that Zapper is starting. The Display Panel will also display the remaining time. While Pulsar is running, if you press the "Green" start button then it will add 10 more min, if you press it again then it will reduce the 10 min. Pulsar will not run for more than 20 min. Zapper will automatically stop after its configured time, 6-7 minutes.
3. Press the "Red" **Mode** button once more, Zapper will display **Pulsar 100 Hz**. To start zapping, press the "Green" button to start zapping. The Blue light will blink to indicate that Zapper is starting. The Display Panel will also display the remaining time. While Pulsar is running, if you press the "Green" start button then it will add 10 more min, if you press it again then it will reduce the 10 min. Pulsar will not run for more than 20 min. Zapper will automatically stop after its configured time, 6-7 minutes.



4. Press the "Red" **Mode** button once more, Zapper will display **Zapper 2128 Hz**. To start zapping, press the "Green" button to start zapping. The Blue light will blink to indicate that Zapper is starting. The Display Panel will display "**Zapper 2128 Hz ON**", in Zapper mode remaining time will NOT be displayed. It will run for 6 min only, then Zapper will stop. Pressing the "Green" button will not add any more minutes.
5. Press the "Red" **Mode** button once more, Zapper will display **Zapper 10KHz**. To start zapping, press the "Green" button to start zapping. The Blue light will blink to indicate that Zapper is starting. The Display Panel will display "**Zapper 10 KHz ON**", in Zapper mode remaining time will NOT be displayed. It will run for 6 min only, then Zapper will stop. Pressing the "Green" button will not add any more minutes.
6. Press the "Red" **Mode** button once more, Zapper will display **Zapper 30KHz**. To start zapping, press the "Green" button to start zapping. The Blue light will blink to indicate that Zapper is starting. The Display Panel will display "**Zapper 30 KHz ON**", in Zapper mode remaining time will NOT be displayed.
7. Press the "Red" **Mode** button once more, Zapper will display **Silver**. This is **Colloidal Silver** making mode, to start making colloidal silver, press the "Green" button to start making Colloidal Silver. The Display Panel will display "**Silver ON**", make sure Silver Rods are connected with its adapter and it is connected to the Copper Pipe connection Port of the Zapper. While Silver mode is running, if you press the "Green" start button then it will add 10 more min, if you press it again then it will reduce the 10 min. Silver mode will not run for more than 20 min.
8. Press the "Red" **Mode** button once, Zapper will display **Pulsar 4 Hz**. Zapper will go back to Pulsar mode.