



**Model Available:- X1 TS**

## Technical Features

- Sealing time : 0.6 to 2 Second.
- Tube diameter : 2 to 8 mm with wall thickness of 0.75 mm.
- Operating temperature : 0 - 40°C (32° to 104°F) .
- Type of Sealing : RF. Di - electric .
- Operation No : Fully automated, continuous operation, it is suitable for bench top use.
- Power supply : 220 - 240 volts, 50 Hz, Single phase A.C. Supply. Power consumption : 30 W.
- Quality of Seal : Wide 3 mm & hermetic seal on the tube for easy separation of two ends.
- Working : On radio frequency which is MOSFET based output : 70 W & operation frequency 40.68 MHz crystal controlled electrical safety - internal power supply.
- Weight : Less then 5 Kg.
- Safety Standard : Equipment meet with electrical safety specification of IEC 60601.