



ANAEROBIC DISPENSING MACHINE



Details of Anaerobic Adhesive Dispenser -

Anaerobic adhesive dispenser is a semiautomatic dispensing system designed to provide precision dispensing of adhesives or other materials. It is capable of handling viscosities ranging from liquids to semiliquids. All contact components are constructed of plastic materials to allow dispensing of the most aggressive Adhesives, Rubber Glue, low viscous grease and Oils.

Anaerobic Adhesive Dispenser includes a control box, housing the timer, one pressure gauge, regulator, a anaerobic dispensing valve, a valve stand and a pressure reservoir. A foot switch, as well as all hoses and connections are also included. The system is operated by programmable digital timer. The large LCD display offers time ranges from 0.01 seconds to 9999 hours with repeat accuracy of + -0.2%

Technical Details –

Pressure pot size	Dispensing valve	Operation	Power supply	Air Supply
1 lit – 10 lit	Anaerobic valve	Paddle operated with timer control	230VAC, 50Hz	2-5 Bar

Features-

- 1) Precise dispense-control of low viscosity materials using dispensing valves.
- 2) Easy refill with easy opening SS reservoir tanks.
- 3) Large, clearly marked air pressure control knobs.
- 4) Dispenses the Anaerobic Adhesives, low viscous Rubber Glue, and Oils.
- 5) Digital timer offers time ranges from 0.01 seconds to 9999 hours.
- 6) Precise dispensing of adhesives or other material with viscosity ranging Liquid to semi solid
- 7) standard bottle: 250 ml
- 8) time range: 0.0001 to 9999 hrs.
- 9) Electronic timer: Digital, 9 different timing ranges
- 10) dispensing valve working pressure: 2-5 Bar

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