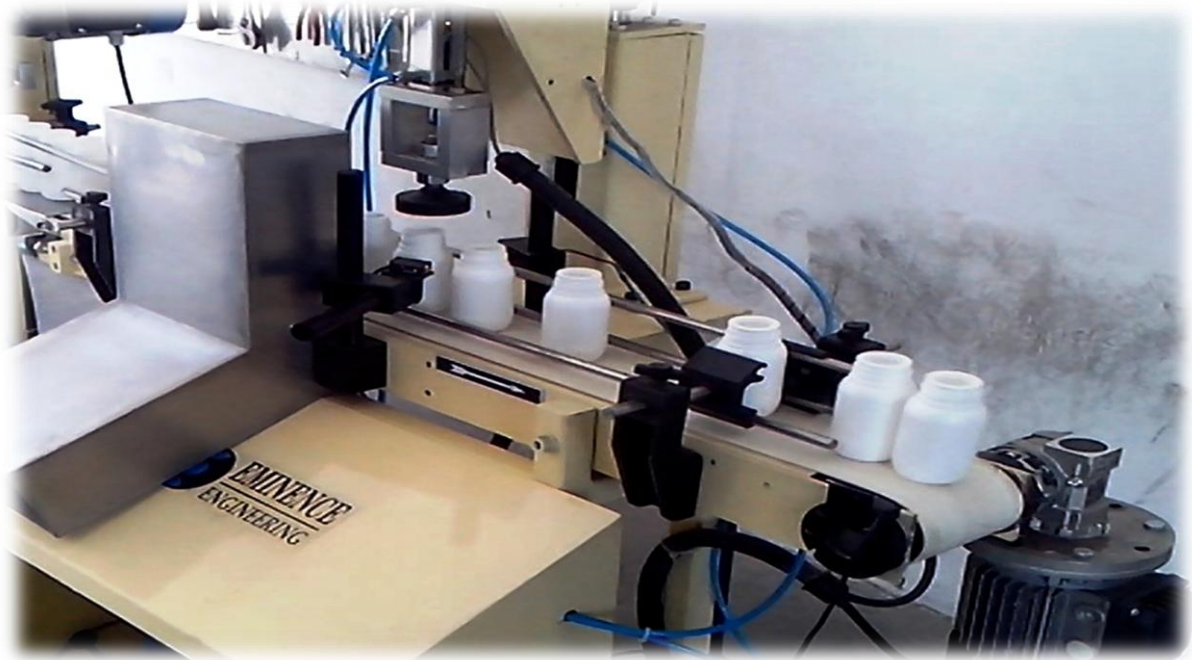




BOTTLE LEAK TESTING MACHINE



Automatic Bottle Leak tester is designed for plastic bottles or containers leak testing. Bottle Leak Tester machine will check the bottles whether it will leak or not. There will be an auto rejection system for leaked bottles. This system can be online with Eminence make bottle Unscrambler or Bottle De-flasher machine.



Why Bottle Leak Tester?

- **Good Speed** and Fully Automated
- **No changeover parts** at bottle changing which provides minimum time for bottle change
- **Increases efficiency** and **productivity** for production lines
- It can work out for **any shape** like round, oval, square, etc. It is enable for **unsymmetrical shape** of bottles also.
- Contact parts are **resistant to flaking, chipping, scuffing** so will not cause any **cosmetic damage** to containers
- **Saves money** through efficient use of personnel
- **Minimal operator training** required
- **Fast adjustment** reduce downtime and maximize uptime
- Built to be **reliable, trouble-free and dependable** for years of operation
- **INDIAN** made-easy access to **spare parts** and **service assistance**
- User **friendly & maintenance less** design.
- **Low noise level** at higher speed.





Technical Specifications:

Model Name	ELT-1	ELT-2
Pressure Testing Head	Mono Head	Dual / Multy Head
Output/min*	Up 15to 30 bottles	Up 30 to 100 bottles
Standard Photograph		
Machine Dimension*	1500mm(L) x 500mm(W) x 1500mm(H)	1700mm(L) x 500mm(W) x 1500mm(H)
Height of exit Conveyor**	800 mm to 1000mm	800 mm to 1000mm
Container Specifications	Diameter	20 mm to 100 mm
	Height	50 to 200 mm

Optional Features:

- **Camera checking** system before / after Leak test.
- **weight checking** system before / after Leak test.
- Container Top-bottom De-flasher before Leak test.
- Acrylic or Polycarbonate **enclosure** in frame.
- Online ionized **air cleaning** of containers.
- **Accumulation conveyor** or **Turn Table** of unscrambled containers.
- **Container counting.**
- Online **labelling.**

Utility Requirement:

Electrical Supply	1Ø+ Neutral +Earthing
Voltage & frequency	230V / 50 Hz AC
Electrical Load	1 HP
Inlet Air Pressure	5 To 6 Bar
Required air Quantity	0.1 CFM

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