

# Vacuum Leak Tester (Wet Testing)



## Product Info :

**Vacuum leak** testing using wet testing is also commonly used in the packaging industry to ensure the integrity of sealed packages. This is particularly important for products that require airtight packaging to maintain their freshness or quality, such as food products or medical devices. Vacuum leak testing is an important quality control step in the packaging industry, as even small leaks in the seal can compromise the integrity of the product and lead to spoilage or contamination. Wet vacuum leak testing provides a reliable and efficient method for identifying leaks in sealed packages and ensuring that the product remains fresh and safe for consumers.

## Technical Data :

- Suitable for package bags, pouches, Bottle as per GB/T 15171, ASTM D 3078 bubble emission method
- Chamber Size: 200 mm (Dia) X 400 mm (H)
- Chamber Body: Acrylic (Visible to see inside chamber).
- Vacuum Indication: Analogue gauge with range up to 750 mm-Hg provided for vacuum checking.
- Accuracy: 1% FS
- Vacuum Generation: Through Vacuum pump.
- Timer: 0 – 999 Sec. with buzzer Indication.
- Paint: Powder Coating.
- Power: 230V AC, Single Phase.

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Pacorr Testing Instruments Pvt. Ltd.

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## FEATURES :

- Aluminium casting body for long life and light weight.
- Round Shape Cutting of specimen.
- Four German Made Stainless Steel Blades.

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