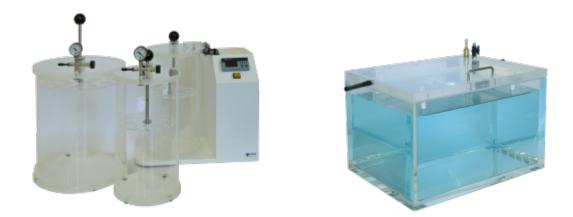


Packaging Tester (Leakage Tester) VT250 / VT350 / VT-Q



Application:

The Packaging Tester is established to test nearly all packagings under vacuum. The Aerne Analytic Vacuum Tester is developed with a digital pressure gauge and an automatic ventilation. This random analysis is exactly what the today's quality standards in the packaging industry require. This user-friendly device is perfect for laboratory use because the surfaces can be cleaned sterile. The pressure stability assures with its special drafted and well-tried components. To use with different packaging sizes there are a multitude of Vacuum testers in the Aerne Analytic range of products.

Custom-made Leakgae Testers that have customised specifications are possible to produce by Aerne Analytic as well.

Order Details:			
Part:	Diameter	Height	Order-No.
VT 250 (analog)			
Fittings: Vakuumeter with Precision regulator 0 to 1000 mbar, Water supply connection, bleeder screw			
 Immersion plate revolving and height-adjustable. Self-closing lid. To connect diaphragm pumps (not included in the scope of supply). 	200 mm	250 mm	VT 250
• Material test Chamber: Plexi glass clear • Material Housins: PVC white			
VT 350 (analog)			
Fittings: Vakuumeter with Precision regulator 0 to 1000 mbar. Water supply connection, bleeder screw			
 Immigs: vacuameter with recision regulator or brown have supply connecting, becare succession of the revolving and height-adjustable. Self-closing lid. To connect diaphragm pumps (not included in the scope of supply). 	300 mm	250 mm	VT 350
	500 11111	250 11111	VI 550
Material test Chamber: Plexi glass clear			
Material Housing: PVC white			

Aerne Analytic e. K. - Dekan-Schmid-Str. 11- D-89264 Weißenhorn Tel: +49 (0)7309-92 75 077 -Fax: +49 (0)7309-92 75 076 email: info@aerne-analytic.de AERNE

VT 250D (digital) • Jumo Controller for Vacuum: 0-500 mbar • digital Display Incl. pre-defined Vacuum Ramp (to self conform) • round Container • Material text Chamber: Plexi glass clear • Material text Chamber: Plexi glass clear • Material Housing: PVC white • Power Supply : 230V 50/60 Hz VT 350D (digital)	200 mm	250 mm	VT 250D
Juno Controller for Vacuum: 0-500 mbar - digital Display Incl. pr-defined Vacuum Ramp (to self conform) - round Container - Material test Chamber: Plexi glass clear - Material test Chamber: Plexi glass clear - Material Housing: PVC white - Power Supply : 230V 50/60 Hz	300 mm	250 mm	VT 350D
	Dimensio	ns	
VT QD - Jumo Controller for Vacuum: 0-500 mbar - digital Display - incl. pr-defined Vacuum Ramp (to self conform) - square Container - Material Hext Chamber; Plexi glass clear - Material Hext Chamber; Plexi glass clear - Material Housing: PVC white - Power Supply : 230V 50/60 Hz - Customized spezial sizes on request!	540 x 440	x 320 mm	VT QD

Flyer:

