

DUCT AIR LEAKAGE TESTER DALT 6905

Next-gen commercial duct air leakage testing

Kanomax introduces the next-generation Duct Air Leakage Tester - Model 6905 - engineered for commercial duct system testing with enhanced performance and portability. Lighter and more powerful than its predecessor, the 6905 offers stepby-step test configuration and automated leakage testing in accordance with the SMACNA HVAC Air Duct Leakage Test Manual and the AABC Allowable Leakage Rates. Designed with a compact footprint and integrated stair-walker dolly, it's built for easy transport and efficient use on any jobsite.

DALT 6905 SPECIFICATIONS

Duct static pressure range	+/- 10 in. w.g. (+/- 2500 Pa)	
Volumetric flow range	2.4 to 483 CFM (4 to 821 m3/h)	
Temperature range	32 to 140 °F (0 to 60 °C)	
Weight	132 lbs. (60kg)	

^{*}Specifications are subject to change without notice.



FEATURES AND BENEFITS

- Step-by-step test configuration and automated leakage testing based on the SMACNA Test Manual.
- Automatically calculates leakage percent per AABC standards.
- Capable of both positive and negative duct leakage tests.
- Easy transport to the job with a small footprint.
- Option to connect two DALTs for bigger projects.

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Tool: Grid	Λ	008262	
Standard:	U.	000202	cfm/ft2
SMACNA	Lim	it 0.049246	
Class:	LIIII	0.049246	cfm/ft2
02	Pass		
Area:		1 400	
5000.0 ft2	70.2 °F	29.9 inHg	4.000 inH2O
BACK START SAVE			

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