AVL DiTEST noLEAK
Technical data

Supply	
Inlet voltage	100 to 240 V AC, 50 to 60 Hz
Power consumption	90 W
Power plug	Country specific cord
Ambient conditions	
Operation	2 to 40 °C
Transport and storage	-20 to 55 °C
Regulations	
Electrical protection	EN 61010-1; UL 201 GARAGE-EQUIPMENT Protection class I, IP52 (top view as intended), Degree of contamination II
Battery housing leakage test	
Relative pressure	-140 to 140 mbar
Filling time (overpressure)	3.5 min. for 130 liters @ 150 mbar
Measuring time	Adjustable according to battery requirements
Pressure drop accuracy	<±10 µbar (min. 30 s measurement time)
Cooling circuit leakage test	
Relative pressure	0 to 3 bar
Filing time	8 min for 5.5 liters @ 3 bar
Measuring time	Adjustable according to cooling circuit type
Pressure drop accuracy	<±1 mbar (min. 30 s measurement time)
Mechanic	
Dimensions device	291 mm × 210 mm × 74 mm
Weight device	approx. 2.2 kg ruggedized design for the workshop environment