



SelectH2 mini

Leakage Detector, air conditioning

Selective hydrogen gas detector for effective and environmentally friendly leak detection in air-conditioning and cooling systems using forming gas. The SelectH2 is fitted with two highly sensitive sensors. With the SelectH2 mini you now have a time-saving and environmentally sustainable alternative solution, which can be used for testing even large HGV and bus air-conditioning systems economically. The forming gas 95/5 (95% nitrogen, 5% hydrogen) is also used as inert gas in welding and is generally readily available from any gas retailer. The leak detection method using forming gas also complies fully with directive 2006/40/EU on emissions from air condi-

tioning systems in motor vehicles. The manufacturer recommends annual calibration to guarantee the high precision of the device in the long term.

- maximum hit rate even with the smallest leaks
- recognise defective heat exchangers even without removing the dashboard
- only reacts to hydrogen and therefore prevents misdiagnoses due to oil and petrol vapours
- automatic zero-point calibration in fresh air
- plastic case with cushioned lid and gas-free insert (important for storage)

Long gooseneck: 320 mm
Gauge: with illuminated LCD display with battery status indicator
Housing Type: Synthetic Material Housing
Required appliance battery: Nickel Metal Hydrid Battery (NiMH)

WxHxD: 44 x 170 x 40 mm
Info: with integrated work light with charger with acoustic alarm with case

Workshop Equipment: for measurement of the hydrogen concentration



Diameter mm	DU	Article no.		
2,5	1	95980019		
Content	Diameter mm	Plug Type	QU	
Power Supply	2,5	Round Plug	1	95980995
Accessories	see		DU	
Adapter, air conditioning service unit SelectH2	Katalog08		1	9598000001
	Katalog08		1	9598000008
Compressed Air Hose SelectH2	Katalog08		1	9598000005
	Katalog08		1	9598000009
Connector, compressed air line SelectH2	Katalog08		1	9598000007
Cylinder Pressure Regulator SelectH2	Katalog08		1	9598000006