

Factory configuration of the leak detector parameters

Parameters configuration

The following list indicates the factory configuration of the leak detector parameters.

When the leak detector is switched off, all parameters are memorized and values are kept for the next start-up.

Test mode	High Sensitivity	 C 61
Sniffer probe clogged threshold	$1 \cdot 10^{-6}$ mbar.l/s	
Auto-calibration	On	 C 72
Activation	Operator	
Auto-calibration every ...	10 hours	
Auto-calibration every ...	100 cycles	
External calibrated leak in vacuum	$1 \cdot 10^{-7}$ mbar.l/s	 C 73
External calibrated leak in sniffing	$5 \cdot 10^{-6}$ mbar.l/s	
Vacuum correction	Off	 C 74
Vacuum correction value	1	
Sniffing correction	Off	
Sniffing correction value	1	
Calibrated leak values	see calibration certificate of the internal calibrated leak delivered with the detector	 C 75
Password	5555	 C 40
User interface level	2	
Audio alarm	3	 C 100
Reject point in hard vacuum	$1 \cdot 10^{-8}$ mbar.l/s	
Reject point in sniffing	$1 \cdot 10^{-6}$ mbar.l/s	
Detector inlet	Vent off	 C 80
Helium pollution prevention	On	 C 140
Depollution reject point	$1 \cdot 10^{-5}$ mbar.l/s	
Memo function	No	 C 130
Display timer	No	
Display timer value	00:10	
Bargraph zoom	No	 C 90
Cycle end	Operator	 C 110
Roughing timer	Yes	
Roughing timer value	00:10	
Measure timer value	00:10	

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Background suppression	Operator	 C 120
Trigger	Reject point	
Date and time	Factory leaving	 C 160
Language and unit	Requested in the customer order	
Digital voice	4	 C 150
Gas for 3 masses option	He	 C 220
Maintenance required	1.10^6 cycles	 D 11