

# Test instrument for active Glassbreak detector

Art.-Nr. AZZU10150

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Active glasbreak detectors react more sensitively to glass breakage than passive ones. It is necessary to generate special test signals for each sensor type. Therefore, the glassbreak test instrument is equipped with different functions for active and passive glass breakage detectors. Via a piezoelectric disc on the front of the tester, the test signal is transmitted electromechanically into the pane and sensed by the glassbreak detector.

## Technologies

- Test function for active and passive glasbreak detectors
- Electromechanical signal transmission via Piezo disc on the test instrument
- Battery status indicator

## Technical data - Test instrument for active Glassbreak detector

Battery - quantity	1
Dimensions	120 x 60 x 25 mm
Display	LED
Environmental class	II
Height	25 mm
Housing material	Plastic
Length	120 mm
Max. operating temperature	55 °C
Min. operating temperature	0 °C
Width	60 mm