

Portable inspection equipment for quality assurance of resistivity monitors.

## AMI INSPECTOR Resistivity

Complete portable system mounted on small, aluminum panel:

- **Transmitter AMI INSPECTOR Resistivity** in a rugged aluminum enclosure (IP 66).
- **Swansensor RC-U** high precision two-wire electrode made of stainless steel with integrated NTC temperature probe.
- **Flow cell QV-HFlow** made of stainless steel with flow adjustment valve and digital, high-temperature sample flow meter.
- Rechargeable battery for stand-alone operation.
- Carrying case
- USB Stick for data logging.
- Factory tested, ready for installation and operation.



### Specifications:

- Resistivity measurement range: 0.01 to 18.18 MΩ-cm
- Big LC display for the reading of measuring value, sample temperature, sample flow, temperature compensation type, operating status and battery charge condition.
- Easy user menus in English, German, French and Spanish. Simple programming of all parameters by keypad.
- Wide range of selectable temperature compensations for different sample conditions.
- Electronic record of major process events and calibration data.
- Data logger for 1'500 data records stored at a selectable interval.
- One current output (0/4 - 20 mA) for measured signal.

### Optional:

- Instrument certificate

<b>Order Nr.</b>	<b>AMI INSPECTOR Resistivity</b>	<b>A-75.300.000</b>
Option:	[ ] Instrument certificate	A-97.017.300

