

Electronic pressure measuring instruments



WIKA

Part of your business

Contents

WIKA product lines	3
Pressure transmitters for industrial applications	4
Pressure transmitters with special features	5
Pressure transmitters for selected markets	7
Pressure switches	8
Submersible pressure transmitters	9
Digital pressure gauges	10
Process transmitters	11
Accessories	12
The right solution	15
WIKA worldwide	16



Fully automatic production of measuring instruments



The modern high-bay warehouse ensures efficient logistics

Ability to meet any challenge

Our knowledge for your success

In the course of the last six decades the name WIKA has become a symbol for sophisticated solutions in the field of pressure and temperature measurement.

Our ever increasing ability is the basis for implementation of innovative technologies in the form of reliable products and efficient system solutions.

We owe our leading position in the world market to the consistent dedication towards premium quality, to which, today, 7,300 employees of the WIKA group of companies are committed. More than 500 experienced sales staff ensure that our customers are individually and competently advised and looked after from the outset.

Anywhere and any time.

Certified quality

The WIKA quality assurance management system has been certified in accordance with ISO 9001 since 1994. The quality and safety standards of our company meet the standard systems of several countries.

Made by WIKA

The development and high-tech production in our owned modern production facilities (Germany, Brazil, China, India, Canada, Poland, Switzerland, South Africa and USA) is the best warranty for our flexibility.

Whether SMD automatic insertion machines, CNC automatic machining centres, welding robots, laser welding, sputterers, thermotransfer printing or thin film production - we exploit all possibilities to achieve above-average results. And the end result: More than 43 million quality products are delivered year in, year out, in more than 100 countries. Worldwide, approximately 350 million WIKA measuring instruments are in use.



DKD/DAkkS accredited calibration laboratories for pressure and temperature

WIKA product lines

The WIKA programme covers the following product lines for various fields of application.

Electronic pressure measurement

WIKA offers a complete range of electronic pressure measuring instruments: pressure sensors, pressure switches, pressure transmitters and process transmitters for the measurement of gauge, absolute and differential pressure. Our pressure measuring instruments are available in the measuring ranges 0 ... 0.6 mbar to 0 ... 15,000 bar. These instruments come supplied with standardised current or voltage output signals also intrinsically safe per ATEX or with flameproof enclosure, interfaces and protocols for various field buses. Whether ceramic thick film, metal thin film or piezo-resistive, WIKA is the leading manufacturer worldwide that develops and produces the full range of today's leading sensor technologies.

Mechatronic pressure measurement

As a result of the almost unlimited options for different combinations of mechanical and electrical connections, an extraordinary range of instrument variants is possible. Various digital and analogue output signals are also available for these measuring instruments.

For our measuring instruments we use latest sensors, tested in automotive applications millions of times over. They work without any kind of mechanical contact, consequently they are wear-resistant, and there's absolutely no influence on the mechanics.

Mechanical pressure measurement

Indicating instruments for gauge, absolute and differential pressure with Bourdon tube, diaphragm or capsule pressure element have been tested millions of times over. These instruments cover scale ranges from 0 ... 0.5 mbar to 0 ... 7,000 bar and accuracies of up to 0.1 %.

Diaphragm seals

WIKA diaphragm seals, fitted with pressure gauges, pressure transducers, pressure transmitters etc., are recognised and valued internationally for the most difficult of measuring tasks. The measuring instruments can thus be used at extreme temperatures -90 ... +400 °C and aggressive, corrosive, heterogeneous, abrasive, highly viscous or toxic media. The optimal diaphragm seal designs, materials and filling media are available for each application.

Electrical temperature measurement

Our range of products includes thermocouples, resistance thermometers also with on-site display, temperature switches as well as analogue and digital temperature transmitters for all industrial applications, covering measuring ranges from -200 ... +1,600 °C.

Mechatronic temperature measurement

As a result of the integration of switch contacts and output signals into our mechanical temperature measuring instruments, we can offer a wide variety of combined instruments. With switch contacts the pointer position triggers a change-over. Electrical output signals are realised via an additional, independent sensor circuit resistance thermometer or thermocouple.

Mechanical temperature measurement

The mechanical temperature measuring instruments work on the bimetal, expansion or gas actuation principle and cover scale ranges from -200 ... +700 °C. All thermometers are suited for operation in a thermowell as required.

Level measurement

WIKA has a comprehensive range of level measuring instruments available for temperatures up to 450 °C, specific gravity from 400 kg/m³ and pressure ranges up to 420 bar. This includes standard instruments and customised products.

Calibration technology

WIKA offers a broad product spectrum of calibration instruments for the physical measured values of pressure and temperature, and for electrical measured values. A multitude of specific patents ensure unmatched performance characteristics with many of our calibration instruments. The range of services comprises the calibration of pressure and temperature measuring instruments in our accredited DKD/DAkkS calibration laboratories and a mobile service to calibrate your instruments on site.

Pressure transmitters for industrial applications

A-10

For common needs



Non-linearity (\pm % of span): ≤ 0.25 or ≤ 0.5 BFSL

Measuring range: ■ 0 ... 1 to 0 ... 600 bar
■ 0 ... 1 to 0 ... 25 bar abs.
■ -1 ... 0 to -1 ... +24 bar

Special feature: ■ Compact design
■ Free test certificate
■ 2 million possible variants

Data sheet: PE 81.60

S-20

For superior needs



Non-linearity (\pm % of span): ≤ 0.125 , 0.25 or 0.5 % BFSL

Measuring range: ■ 0 ... 0.4 to 0 ... 1.600 bar
■ 0 ... 0.4 to 0 ... 40 bar abs.
■ -1 ... 0 to -1 ... +59 bar

Special feature: ■ Extreme operating conditions
■ Customer-specific variants
■ Free test certificate

Data sheet: PE 81.61

O-10

OEM version



Non-linearity (\pm % of span): ≤ 0.5 BFSL

Measuring range: ■ 0 ... 6 to 0 ... 600 bar
■ -1 ... +5 to -1 ... +59 bar

Special feature: ■ For OEM volumes
■ Customer-specific variants

Data sheet: PE 81.65

Pressure transmitters with special features

S-11

For viscous and particulates-containing media



Non-linearity (\pm % of span): ≤ 0.2 BFSL

Measuring range: ■ 0 ... 0.1 to 0 ... 600 bar
■ 0 ... 0.25 to 0 ... 16 bar abs.
■ -1 ... 0 to -1 ... +24 bar

Special feature: ■ Flush process connection
■ Medium temperature up to 150 °C
■ Zero point and span adjustable
■ Comprehensive stocks

Data sheet: PE 81.02

HP-2

For highest pressure applications



Accuracy (\pm % of span): ≤ 0.25 or 0.5

Measuring range: 0 ... 1,600 to 0 ... 15,000 bar

Special feature: ■ Very high long-term stability
■ Excellent load cycle stability
■ Cavitation protection (optional)

Data sheet: PE 81.53

P-30

With high precision



Accuracy (\pm % of span): ≤ 0.1 or 0.05

Measuring range: ■ 0 ... 0.25 to 0 ... 1,000 bar
■ 0 ... 0.25 to 0 ... 25 bar abs.
■ -1 ... 0 to -1 ... +15 bar

Special feature: ■ No additional temperature error in the range 10 ... 60 °C
■ Flush process connection (optional)
■ Analogue, CANopen® or USB

Data sheet: PE 81.54

D-10

With digital output (RS-232)



Accuracy (\pm % of span): ≤ 0.1 or ≤ 0.05

Measuring range: ■ 0 ... 0.25 to 0 ... 1,000 bar
■ 0 ... 0.25 to 0 ... 16 bar abs.
■ -0.25 ... 0 to -1 ... +25 bar

Special feature: ■ No additional temperature error in the range 0 ... 50 °C
■ Free communication software EasyCom
■ Flush process connection (optional)

Data sheet: PE 81.33

D-10-7

With PROFIBUS® DP interface



Accuracy (\pm % of span): ≤ 0.1 or ≤ 0.25

Measuring range: ■ 0 ... 0.25 to 0 ... 1,000 bar
■ 0 ... 0.25 to 0 ... 16 bar abs.
■ -0.25 ... 0 to -1 ... 0 bar

Special feature: ■ No additional temperature error in the range 0 ... 50 °C
■ Intelligent sensors with filter, calibration and diagnostic functions
■ Flush process connection (optional)

Data sheet: PE 81.30

Pressure transmitters with special features

IS-20

Intrinsically safe



Accuracy (% of span): ≤ 0.5

Measuring range: ■ 0 ... 0.1 to 0 ... 6,000 bar
■ 0 ... 0.25 to 0 ... 25 bar abs.

Special feature: ■ Further worldwide Ex approvals
■ High-pressure version (optional)
■ Flush process connection (optional)
■ Suitable for SIL 2 per IEC 61508/
IEC 61511

Data sheet: PE 81.50, PE 81.52 (ship approval)
PE 81.51 (high pressure)

N-10

Non-incendive



Accuracy (% of span): ≤ 0.5

Measuring range: ■ 0 ... 0.1 to 0 ... 1,000 bar
■ 0 ... 0.25 to 0 ... 25 bar abs.

Special feature: ■ Low-power version
■ Flush process connection (optional)

Data sheet: PE 81.26

E-10, E-11

With flameproof enclosure



Accuracy (% of span): ≤ 0.5

Measuring range: ■ 0 ... 0.4 to 0 ... 1,000 bar
■ 0 ... 0.4 to 0 ... 16 bar abs.

Special feature: ■ Low-power version
■ For acid gas applications (NACE)
■ Flush process connection (optional)

Data sheet: PE 81.27

Pressure transmitters for selected markets

MH-2

For mobile hydraulics



Accuracy (\pm % of span): ≤ 1

Measuring range: 0 ... 40 to 0 ... 600 bar

Special feature:

- Excellent reliability of supply and quality to ISO/TS 16949 and ISO 14001
- For extreme operating conditions
- Compact and robust design

Data sheet: PE 81.37

MH-1

For mobile hydraulics



Accuracy (\pm % of span): ≤ 0.5 BFSL

Measuring range: 0 ... 60 bar to 0 ... 600 bar

Special feature:

- Extremely shock and vibration resistant
- Resistant to pressure spikes

Data sheet: PE 81.21

MHC-1

For mobile hydraulics



Accuracy (\pm % of span): ≤ 1 or 0.5

Measuring range: 0 ... 60 bar to 0 ... 1,000 bar

Special feature:

- Tested for harsh environmental conditions
- Robust instrument design
- Version with integrated Y-connector
- CANopen® and J1939 output signals

Data sheet: PE 81.49

AC-1

For refrigeration and air-conditioning applications



Accuracy (\pm % of span): ≤ 2

Measuring range: 0 ... 6 to 0 ... 60 bar

■ -1 ... +7 to -1 ... +45 bar

Special feature:

- Special case design for the best possible condensation tightness
- Resistant against the major refrigerants

Data sheet: PE 81.46

R-1

For refrigeration and air-conditioning applications



Accuracy (\pm % of span): ≤ 2

Measuring range: 0 ... 6 to 0 ... 160 bar

■ -1 ... +7 to -1 ... +45 bar

Special feature:

- Special case design for the best possible condensation tightness
- Resistant to all common refrigerants

Data sheet: PE 81.45

Pressure transmitters for selected markets

MG-1

For medical gases



Accuracy (\pm % of span): ≤ 2

Measuring range: ■ 0 ... 6 to 0 ... 400 bar
■ -1 ... +6 bar

Special feature: ■ Cleaned, packed and labelled for oxygen per international standards

Data sheet: PE 81.44

SA-11

For hygienic processes



Accuracy (\pm % of span): ≤ 0.5 or ≤ 0.25

Measuring range: ■ 0 ... 0.25 to 0 ... 25 bar
■ 0 ... 0.25 to 0 ... 16 bar abs.
■ -1 ... 0 to -1 ... +24 bar

Special feature: ■ Flush diaphragm with a surface roughness of $R_a < 0.4 \mu\text{m}$
■ All welded

Data sheet: PE 81.80

C-2

For air compressors



Accuracy (\pm % of span): ≤ 2 or 1

Measuring range: ■ 0 ... +6 to 0 ... +60 bar
■ -1 ... +10 to -1 ... +45 bar

Special feature: ■ Robust design
■ Compact design
■ Long service life and high reliability

Data sheet: PE 81.47

Pressure switches

PSD-30, PSD-31

Electronic pressure switch with display



TSD-30 LSD-30



Accuracy (% of span): ≤ 1

Measuring range: ■ 0 ... 1 to 0 ... 600 bar
■ 0 ... 1 to 0 ... 25 bar abs.
■ -1 ... 0 to -1 ... +24 bar

Special feature: ■ Easily-readable, robust display
■ Intuitive and fast setup
■ Easy and flexible mounting configurations
■ Flush process connection (optional)
■ For temperature and level switches see www.wika.de/hattrick

Data sheet: PE 81.67

PSA-31

Electronic pressure switch with display for sanitary applications



Accuracy of analogue signal (% of span): ≤ 1

Measuring range: ■ 0 ... 1 to 0 ... 25 bar
■ 0 ... 1 to 0 ... 25 bar abs.
■ -1 ... 0 to -1 ... +24 bar

Special feature: ■ Easily-readable, robust display
■ Intuitive and fast setup
■ Easy and flexible mounting configurations

Data sheet: PE 81.85

Submersible pressure transmitters

LS-10

Standard version



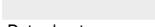
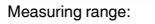
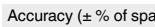
Accuracy (\pm % of span): 0.5

Measuring range: 0 ... 0.25 to 0 ... 10 bar

Data sheet: PE 81.55

IL-10

Intrinsically safe



Accuracy (\pm % of span): 0.25 or 0.5

Measuring range: 0 ... 0.1 to 0 ... 25 bar

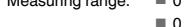
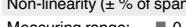
Special feature: ■ Hastelloy design (optional)

■ Highly resistive FEP cable (optional)

Data sheet: PE 81.23

LH-20

High performance



Non-linearity (\pm % of span): \leq 0.2 or 0.1

Measuring range: ■ 0 ... 0.1 to 0 ... 25 bar

■ 0 ... 1.6 to 0 ... 25 bar abs.

Special feature: ■ Slender design

■ Adjustable turndown (optional)

■ Resistant against the harshest environmental conditions

■ Reliable and secure by double-sealed design

■ Titanium case for especially high resistance (optional)

Data sheet: PE 81.56

Digital pressure gauges

DG-10

Digital pressure gauge for general industrial applications



Accuracy: (% of span): $\leq 0.5 \pm 1$ digit

Measuring range: ■ 0 ... 2 to 0 ... 600 bar
■ -1 ... +2 to -1 ... +10 bar

Special feature: ■ Robust stainless steel case, nominal size 80 mm
■ Multi-functional display
■ Efficient energy management

Data sheet: PE 81.66

CPG500

Digital pressure gauges



Accuracy (% of span): 0.25 % FS +1 digit

Measuring range: ■ 0 ... 60 to 0 ... 1000 bar
■ -1 ... +20 to -1 ... +40 bar

Special feature: ■ Robust case with protective rubber cap
■ Simple operation using four buttons

Data sheet: CT 09.01

CPG1000

Digital pressure gauge for precision measurements



Accuracy (\pm % of span): $\leq \pm 0.05$

Measuring range: ■ 0 ... 0.07 to 0 ... 700 bar
■ 0 ... 1 to 0 ... 20 bar abs.

Special feature: ■ Robust stainless steel case with protection cap
■ Integrated data logger

Data sheet: CT 10.01

Process transmitters

UT-10, UT-11

Universal pressure transmitter, standard version



Non-linearity (% of span): ≤ 0.1

Output signal: 4 ... 20 mA

Measuring range: ■ 0 ... 0.4 to 0 ... 4,000 bar
■ 0 ... 0.4 to 0 ... 16 bar abs.
■ -1 ... 0 to -1 ... +15 bar

Special feature: ■ Freely scaleable measuring ranges (turndown to 20 : 1)
■ Case from plastic or aluminium
■ Flush process connection (optional)

Data sheet: PE 86.01

IUT-10, IUT-11

Universal pressure transmitter, intrinsically safe version



Non-linearity (% of span): ≤ 0.1

Output signal: 4 ... 20 mA or with HART® protocol
(optional)

Measuring range: ■ 0 ... 0.4 to 0 ... 4,000 bar
■ 0 ... 0.4 to 0 ... 16 bar abs.
■ -1 ... 0 to -1 ... +15 bar

Special feature: ■ Freely scaleable measuring ranges (turndown to 20 : 1)
■ Case from plastic or aluminium
■ Flush process connection (optional)

Data sheet: PE 86.02

IPT-10, IPT-11

Process pressure transmitter, intrinsically safe or with flameproof enclosure



Non-linearity (% of span): $\leq 0.075 \dots 0.1$

Output signal: 4 ... 20 mA, HART® protocol (optional),
PROFIBUS® PA, FOUNDATION™ fieldbus

Measuring range: ■ 0 ... 0.1 to 0 ... 4,000 bar
■ 0 ... 0.1 to 0 ... 60 bar abs.
■ -1 ... 0 to -1 ... +60 bar

Special feature: ■ Freely scaleable measuring ranges (turndown to 30 : 1)
■ Case from plastic, aluminium or stainless steel
■ Flush process connection (optional)
■ With integrated display and mounting bracket for wall/pipe mounting (optional)

Data sheet: PE 86.11

DPT-10

Differential pressure transmitter, intrinsically safe or with flameproof enclosure



Non-linearity (% of span): $\leq 0.075 \dots 0.15$

Output signal: 4 ... 20 mA, HART® protocol (optional),
PROFIBUS® PA, FOUNDATION™ fieldbus

Measuring range: 0 ... 10 mbar to 0 ... 40 bar

Special feature: ■ Freely scaleable measuring ranges (turndown to 30 : 1)
■ Static load 160 bar, optionally 420 bar
■ Case from plastic, aluminium or stainless steel
■ With integrated display and mounting bracket for wall/pipe mounting (optional)

Data sheet: PE 86.21

Accessories

A-AS-1

**LED attachable indicator with switching outputs
38 x 29 mm**



Input: ■ 4 ... 20 mA, 2-wire
■ DC 0 ... 5 V, 3-wire
■ DC 0 ... 10 V, 3-wire
Power supply: ■ DC 16 ... 30 V for 4 ... 20 mA
■ DC 15 ... 30 V for 0 ... 10 V
■ DC 10 ... 30 V for 0 ... 5 V
Data sheet: AC 80.09

WUR-1

**LED attachable indicator with switching outputs, ultra high purity
38 x 29 mm**



Accuracy (% of span): ≤ 0.5
Measuring range: 0 ... 2 bar to 0 ... 400 bar abs.
Power supply: ■ DC 16 ... 30 V for 4 ... 20 mA
■ DC 15 ... 30 V for 0.1 ... 10.1 V
■ DC 10 ... 30 V for 0.1 ... 5.1 V
Special feature: ■ Top-view or front-view version
■ Up to 2 switching outputs configurable
■ 5 different pressure units adjustable
Data sheet: PE 87.20

A-AI-1, A-IAI-1

**LCD attachable indicator,
50 x 50 mm**



Input: 4 ... 20 mA, 2-wire
Power supply: From the 4 ... 20 mA current loop
Special feature: Model A-IAI-1 intrinsically safe per ATEX
Data sheet: AC 80.07

DI10

**For panel mounting,
current loop display,
96 x 48 mm**



Input: 4 ... 20 mA, 2-wire
Alarm output: 2 electronic contacts (optional)
Special feature: Wall-mounting case (optional)
Power supply: From the 4 ... 20 mA current loop
Data sheet: AC 80.06

DI15

**For panel mounting,
48 x 24 mm**



Input: Multi-function input for resistance thermometers, thermocouples and standard signals
Alarm output: 2 electronic contacts
Power supply: DC 9 ... 28 V
Data sheet: AC 80.01

DI25For panel mounting,
96 x 48 mm

Input:	Multi-function input for resistance thermometers, thermocouples and standard signals
Alarm output:	■ 3 relays
Special feature:	■ Integrated transmitter power supply (optional, replaces one relay) ■ Analogue output signal (optional)
Power supply:	■ AC 100 ... 240 V ■ AC/DC 24 V
Data sheet:	AC 08.02

DI30For panel mounting,
96 x 96 mm

Input:	Standard signals
Alarm output:	2 relays
Special feature:	■ Integrated transmitter power supply ■ Wall-mounting case (optional)
Power supply:	AC 230 V or AC 115 V

DI35For panel mounting,
96 x 48 mm

Input:	■ Multi-function input for resistance thermometers, thermocouples and standard signals ■ Alternatively double input for standard signals with calculation function (+ - x /) for two transmitters
Alarm output:	■ 2 or 4 relays (optional)
Special feature:	■ Integrated transmitter power supply (optional) ■ Analogue output signal (optional)
Power supply:	■ AC 230 V ■ AC 115 V or DC 24 V
Data sheet:	AC 80.03

DIH10

Connection head with digital indicator



Input:	4 ... 20 mA
Power supply:	Power supply from the 4 ... 20 mA current loop

GCS-1

Gas cylinder scale



Accuracy (% of span):	0.1
Dimensions:	9.25 x 9.25 x 1.35" (235 x 235 x 35 mm)
Measuring range:	■ 0 ... 60 lbs (27.22 kg) ■ 0 ... 100 lbs (45.36 kg) ■ 0 ... 300 lbs (136.08 kg)
Special feature:	■ ATEX zone 2 nL approval ■ Meets the highest EMC requirements ■ High ingress protection, IP 65
Data sheet	PE 87.19

Accessories

Adapters and sealings



Cables



Mating connectors



Welding sockets and cooling elements



Software



Power supply units and Ex transmitter supply isolators



The right solution

Top technology directly from the manufacturer - Made in Germany

Metal thin film

Pressure sensors



Accuracy (% of span): $\leq 0.1 \dots 0.5$

Measuring range: 0 ... 10 to 0 ... 1,000 bar

Special feature: ■ Excellent resistance to media
■ Very good pressure spike and burst pressure safety

Ceramic thick film

Pressure sensors



Accuracy (% of span): $\leq 0.5 \dots 0.75$

Measuring range: 0 ... 2 to 0 ... 100 bar

Special feature: Excellent resistance to media

Piezo chip

Pressure sensors



Accuracy (% of span): $\leq 0.1 \dots 0.5$

Measuring range: 0 ... 0.35 to 0 ... 20 bar

Special feature: ■ Relative and absolute pressure measurement
■ High output signal
■ High overpressure safety

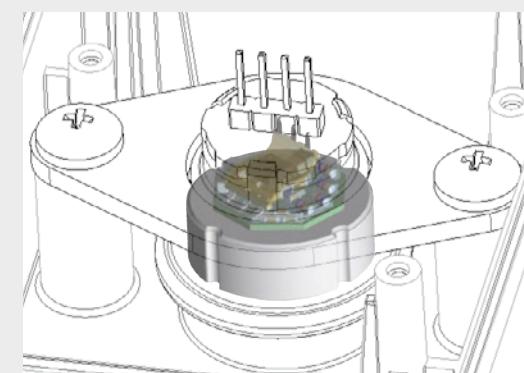
Your benefit:

As a leading manufacturer of the three most important sensor technologies, we have the perfect sensor for your individual application. From the idea to series production - everything from one source.

Our know-how for your projects

We see ourselves not only as a provider of top quality measurement technology, but also as a highly competent partner that is able to create individually designed solutions together with you.

We are ready to develop products for you that are tailor made to cater for your individual needs.



Example for an individual solution with ceramic thick-film sensor

With 7,300 employees worldwide we are able to professionally service and fulfill even major projects and complex development tasks. In all WIKA subsidiaries worldwide our customers are optimally supported.

More than 60 years of experience have made us one of the leading companies for pressure and temperature measurement. Experience - from which you can benefit too.

Create your perfect pressure sensor solution together with us.

Talk to us. Your challenge is our commitment.

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