

HK PTQ CHECK

Digital hand-held gauge, 5-channels

HANSA FLEX

Properties

Design	for pressure, differential pressure, temperature, volumetric flow and speed 50/sec measurement rate
Scope of supply	incl. PC connection cable and software incl. power supply 230 V / 50 Hz



Note

For storing the measurement sequence during measuring the appliance must be connected to a PC on which the enclosed software has been installed

Description

5-channel gauge for simultaneous measurement of pressure, differential pressure, volumetric flow and temperature.

Simultaneous connection of max. 4 sensors (2x pressure, 1x temperature, 1x volumetric flow).

A speed sensor can be connected in place of the volumetric flow sensor.

Graphic display with background lighting.

Oil-resistant film keypad.

Convenient menu navigation, different languages and unit systems can be selected.

Data interface RS 232 / USB adapter.

Sensor detection, self-diagnostics and battery check integrated.

Automatic zero-point correction.

Min/max storage (no storage of complete measurement sequence).

Average value memory of 10sec or 20sec.

Ordering information

This gauge can be combined with the included accessories to a measuring case.

1 gauge, 1 measuring turbine and various sensors incl. cable and operating manual can be packed into the HK KS33 case.

Further accessories and gauges with additional options available on request.

Item

Identification	Weight (kg)
HK PTQ CHECK5	0,5

Accessories

HK 622	Measuring turbine
HK PTA	Pressure sensor
HK TS TP	Temperature sensor
HK DS 100	Speed sensor
HK PML	Single instrumentation cable
HK PQT	Combination instrumentation cable
HK KS33	Protective case for measuring instrument