PC6 PRESSURE CALIBRATOR





The PC6 Pressure Calibrator combines the latest developments in pressure instrumentation with advanced sensor and component technology to offer a versatile calibration instrument.

It is designed for accurately testing and calibrating the following types of pressure measuring instruments:

- Pressure Transducers
- Pressure Transmitters
- Pressure Switches
- Pressure Relief Valves
- Analogue Instrumentation (Pressure Gauges)

The PC6 is supplied with our hand held test systems: TP1 Pneumatic pressure test system -1 to 25 bar HTP1 Hydraulic pressure test system to 1000 bar

The compact size of the PC6 does not compromise functionality. It can simultaneously show pressure versus voltage, current, date & time, percentage of pressure, pressure switch status, temperature, maximum or minimum pressure values. Data can be logged and stored with time and date stamping for future reference.

The modular design of the PC6 allows for a customised calibrator to be created, giving minimal functions if a non-complex instrument is required (i.e. A simple pressure indicator). Alternatively, fully featured calibration systems can be supplied, accommodating

Features

- Low cost, small and portable
- Pressure measurement range -1 to 1000 bar
- Voltage and current measurement
- Simultaneous display of pressure and selected function
- Timed / Event data storage with date & time stamping
- **RS232 data communication link**
- **Pressure switch test**
- Leak rate measurement 1 second to 999 days
- Maximum and minimum pressure measurement
- **Display hold facility**
- Supply output for transducer / transmitter
- Tare pressure offset values
- Pressure module temperature measurement
- **Resolution variation facility**
- External pressure module (EPM) interchangeability for required pressure ranges
- Windows based software 'SiCal' for remote control operation and data transfer into many applications. (Optional)
- ' CE ' marked



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PC6 Specifications

Model	Range (bar)	Overload Pressure (FS)	Accuracy (FS)	Resolution (FS) Better than
PC6-2-C	-1 to 2	10%	0.05%	0.01%
PC6-10-C	-1 to 10	10%	0.05%	0.01%
PC6-20-C	-1 to 20	10%	0.05%	0.01%
PC6-350-C	0 to 350	10%	0.05%	0.01%
PC6-700-C	0 to 700	10%	0.05%	0.01%
PC6-1000-C	0 to 1000	10%	0.05%	0.01%

Other Pressure ranges are available to special order.

Contact **Si** for details and data sheet on EPM's.

INSTRUMENTS

31-0319 lss.2 DIM.5048

(For Indicators, the suffix 'C' is replaced with an 'l'.

Pressure units Overload Warning bar, Mpa, kPa, lb/in², kg/cm², atm, inH₂0, mH₂0, mmH₂0, inHg, mmHg, unit1, unit2 (user defined) Flashing display and audible tone at 110% of FS

Temperature Display Temperature of pressure sensor module

DC	Input	Range	Resolution	Accuracy	Input resistance] 1
Voltage measurement	mV	0 to 100mV	1uV	0.05%FS	>1 M]
	V	0 to 5V	0.1mV	0.05%FS	>1 M]
	Auto-range	0 to 50V	1mV	0.05%FS	>1 M	Ι.
Current measurement	mA	0 to 50mA	1uA	0.05%FS		

The PC6 Indicator version does not include the Voltage/Current input/output or Switch functions.

CERTIFICATE No. FM 2015

Zero Reset Manual - keyboard operation Data Capacity 176 records into a maximum of 20 files, 8k memory (additional 204 records, 8k memory option available) Display Backlit LCD, 16 characters x 2 line alpha numeric Pressure Media Water, Oil, Non-corrosive gases (for other media contact Si) Humidity 5 to 95% relative humidity non condensing Resolution Select Increase or decrease by a factor of 10 Power Supply 6V rechargeable battery / mains operation via charger (supplied) Battery Life 10 Hours fully charged Low Battery Continuous check, audio and visual warning Dimensions 92 x 110 x 59mm Weight 1.2 kg Electrical Connections Ground Standard 2mm socket Voltage Output Standard 2mm sockets Voltage Output Standard 2mm sockets Pressure Connection I/4" BSP male 'quick-fit' (Pneumatic) 3/8" BSP female 'quick-fit' (Pneumatic) 3/8" BSP female 'quick-fit' (Pneumatic) 3/8" BSP female 'quick-fit' (Pneumatic) 3/8" BSP female 'quick-fit' (Pneumatic) 3/8" BSP female 'quick-fit' (Pneumatic) 3/8" BSP female 'quick-fit' (Pneumatic) 3/8" BSP female 'quick-fit' (Pneumatic) 3/8" BSP female 'quick-fit' (Pneu							
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www.si-pressure.com		System Requirements:	486 with maths coprocessor.				
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