

The CALOG - PRESSURE II's speciality is pressure measurement and milliamp loop powered instruments which it can measure, source and simulate. DC voltage and circuit continuity can also be measured. Interchangeable pressure sensors enable users to effortlessly connect a wide range of pressure sensors. Simultaneous measurement of pressure and current for I/P testing.

Pressure switch test feature ensures accurate and safe calibration of pressure switches.

The CALOG - PRESSURE II's logging facility stores data on the SD card supplied, which is easily downloaded from the SD card to a PC via the on board USB port and can then be opened up within most spreadsheet formats.

It's small size, Li-Ion battery pack and high precision makes the CALOG - PRESSURE II ideal for industrial field calibration.

MEASURING				
	IMPEDANCE	ACCURACY	RESOLUTION	
0 to 24mA	Input ±17Ω	0.01%FS	1µA	
0 to 32V	> 110kΩ	0.005%FS	1mV	
Continuity with a <100 Ω trigger @ 1mA. Visual and audible confirmation.				
A wide range of Keller series 33X digital pressure sensors		0.05%FS	Dependant on	
are available.			Sensor used	

SOURCING			
	MAX LOAD	ACCURACY	RESOLUTION
0 to 24mA	Output load max 500Ω	0.01%FS	1µA

INCLUDED ACCESSORIES	RECOMMENDED ACCESSORIES	
CALOG-TESTLEADS - Set of test leads	RAL-CIG - 12Vdc Charger (Car Lighter)	
BA041 - 1800mA Li-ion Battery Pack	INSP0041 to 1 Bar Pressure Transmitter	
BATT-CHARGER - Battery Charger and Cable	INSP020 - 0 to 3 Bar Pressure Transmitter	
HW033 - Rubber Boot	INSP010 - 0 to 10 Bar Pressure Transmitter	
HW180-A - Plastic Kit Case	INSP040 - 0 to 30 Bar Pressure Transmitter	
INSPXXX - Keller Pressure Transmitter, range as selected	INSP060 - 0 to 100 Bar Pressure Transmitter	
	INSP300 - 0 to 300 Bar Pressure Transmitter	
	INSP060 - 0 to 700 Bar Pressure Transmitter	



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