

SCKIT-155-0-600 SensoControl ServicemanPlus Measuring Device Kit

Measuring device Kit analog, pressure measurement range 0 - 600 bar, accuracy $< \pm 0,2 \%$ FS ± 1 Digit, scanning rate 1 ms, IP 54



Product description

The Parker Serviceman Plus is a mobile, extremely robust and easy-to-use measuring device for many measuring tasks in mobile hydraulics or in stationary hydraulic systems.

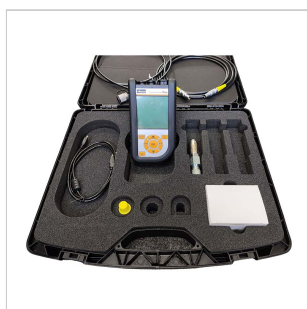
With the automatic sensor recognition, you can simply plug in pressure, temperature, flow rate or speed sensors and start the measurement immediately.

Tedious parameterization of the sensors is not necessary, the measuring ranges are scaled automatically and the measured variable is shown on the display.

Parker Serviceman Plus:

- Simple operation
- Robust design with oil-resistant rubber protection
- Plug & Play functionality
- Large backlit display
- Direct storage on nano USB stick
- PC connection
- Including the PC software SensoWin®
- Available in 2 versions: analogue or CAN

More images



Product properties

Sampling rate	1 ms
Battery	Lithium-ion pack, 3.7 V DC / 2250 mAh, approx. 3.5 hours charging time with mains adapter, service life more than 8 hours with 2 sensors
Case	Plastic case
Display	FSTN-LCD, graphic, with LED backlight62 x 62 mm
Pressure measurement range	0 - 600 bar
Precision	< ± 0,2 % FS ± 1 Digit
Weight in kg	2,7
Protection	IP 54
Software	SensoWin®
Material body	PC/ABS/POM

Dimensions