

That's also how we are measured

A small device with a wide range of accessories



Pressure sensor SCP

- Measurement of pressure peaks up to 1,000 bar
- Precision $\pm 0.5\%$ FS



Flow measurement turbine SCFT

- Measurement range up to 750 l/min
- Integrated pressure and temperature connections



Temperature sensor SCT

- Precise measurement of oil temperatures up to 105°C
- Screw-in or manual sensor



Rev sensor SCRPM

- Simple and fast rev measurement
- Up to 10,000 RPM

Items supplied		SCM-155-0-02 Analogue version	SCM-155-2-05 CAN version
Power supply with USB connection 110/240 VAC, 1 A	SCSN-440	●	●
Nano USB stick 1 GB		●	●
USB connection cable 1 m (for charging and connecting with PC)		●	●
SensoWin software		●	●
Spare parts and accessories			
Vehicle charging adapter with USB connection 12/24 VAC, 1 A	SCNA-USB-CAR	○	○
USB connection cable 2 m (for charging and connecting with PC)	SCK-315-02-36	○	○
Pressure sensors			
Analogue pressure sensors Pressure ranges: -1...015 bar/ 0...060 bar/0...150 bar/0...400 bar/ 0...600 bar/0...1,000 bar	SCP-xxx-74-02	○	-
CAN pressure sensors Pressure ranges: -1...016 bar/ 0...060 bar/0...160 bar/0...400 bar/ /0...600 bar/0...1,000 bar	SCP-xxx-C4-05	-	○

Other sensors and connection cables: refer to SensoControl® diagnosis catalog 4054
 - not available ○ Option ● Series

Parker Serviceman Plus Kits	SCKIT-155-0-00	SCKIT-155-2-00
Device case SCC-200	1	1
Parker Serviceman Plus incl. USB stick, power supply, PC connection cable and SensoWin software	SCM-155-0-02	SCM-155-2-05
Analogue connection cable 3 m SCK-102-03-02	2	-
Connection cable CAN SCK-401-05-4F-4M	-	2
Y-distributor CAN SCK-401-0,3-Y	-	1
Final resistance CAN SCK-401-R	-	1
Adapter (M16x2 external - M16x2 external) SCA-EMA-3/3	2	2
Measurement tube 1,500 mm (M16x2) SMA3-1500	2	2

