

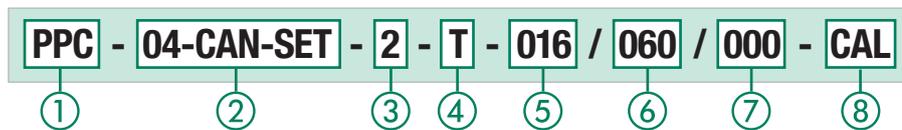
Complete Systems ■ Type PPC-04-CAN-SET



Complete Systems PPC-04-CAN-SET

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Order Codes



① Series and Type

 Hydraulic Tester **PPC**

② Version

 CAN version with
CAN interface **04-CAN-SET**

③ Number of CAN Pressure Sensors

With one CAN Pressure Sensor	1
With two CAN Pressure Sensors	2
With three CAN Pressure Sensors	3

④ CAN-Temperature Sensor

Without CAN-Temperature Sensor T and SGV	(none)
With CAN-Temperature Sensor T and SGV	T

⑤ Pressure Range and Pressure Sensors

 1. CAN Pressure Sensor **see table**

⑥ Pressure Range and Pressure Sensors

 2. CAN Pressure Sensor **see table**

⑦ Pressure Range and Pressure Sensors

 3. CAN Pressure Sensor **see table**

⑧ Calibration

Without calibration certificate	(none)
With calibration certificate	CAL

Product Description

Complete Systems for Hydraulic Testers PPC-04-plus-CAN are assembled in different versions according to customer wishes. The complete systems are supplied in a handy case with individually designed pockets/sections and have space for the components listed below.

Components

Standard Options for Complete Systems PPC-04-plus-CAN

- 1x Case
- 1x Hydraulic Tester PPC-04-plus-CAN
- 1x Power Supply incl. country-specific Adaptor
- Up to 3 CAN Pressure Sensor-PPC-CAN-P with installed Adaptors for STAUFF Test 20 (M16 x 2)
- 1x CAN Temperature Sensor-PPC-CAN-T-M02 with installed SGV-16S-G-W3 (optional)
- 3x Adaptors SAD for the STAUFF Test 15/12/10 series (standard for all PPC complete systems)
- Up to 3 CAN Connecting Cables
- Up to 2 CAN Y-Splitter Cables
- 1x CAN Terminating Resistor
- 1x Operating instructions (multilingual) on CD
- 1x PC software
- 1x PC connection cable

Note: Please contact STAUFF for calibrated version.

Pressure Range and CAN Pressure Sensor

Pressure Range	CAN Pressure Sensor		
000	When ordering a complete system with one or two CAN pressure sensors, specify „000“ for the pressure range of the 2. and / or 3. CAN pressure sensors.		
016			
060			
160	Pressure Range 1. CAN Pressure Sensor	Pressure Range 2. CAN Pressure Sensor	Pressure Range 3. CAN Pressure Sensor
400			
600			
601			
e.g.	016 (16 bar)	060 (60 bar)	000 (0 bar)

Please keep in mind that two CAN pressure sensors with identical measuring ranges are necessary for differential pressure measurements.

