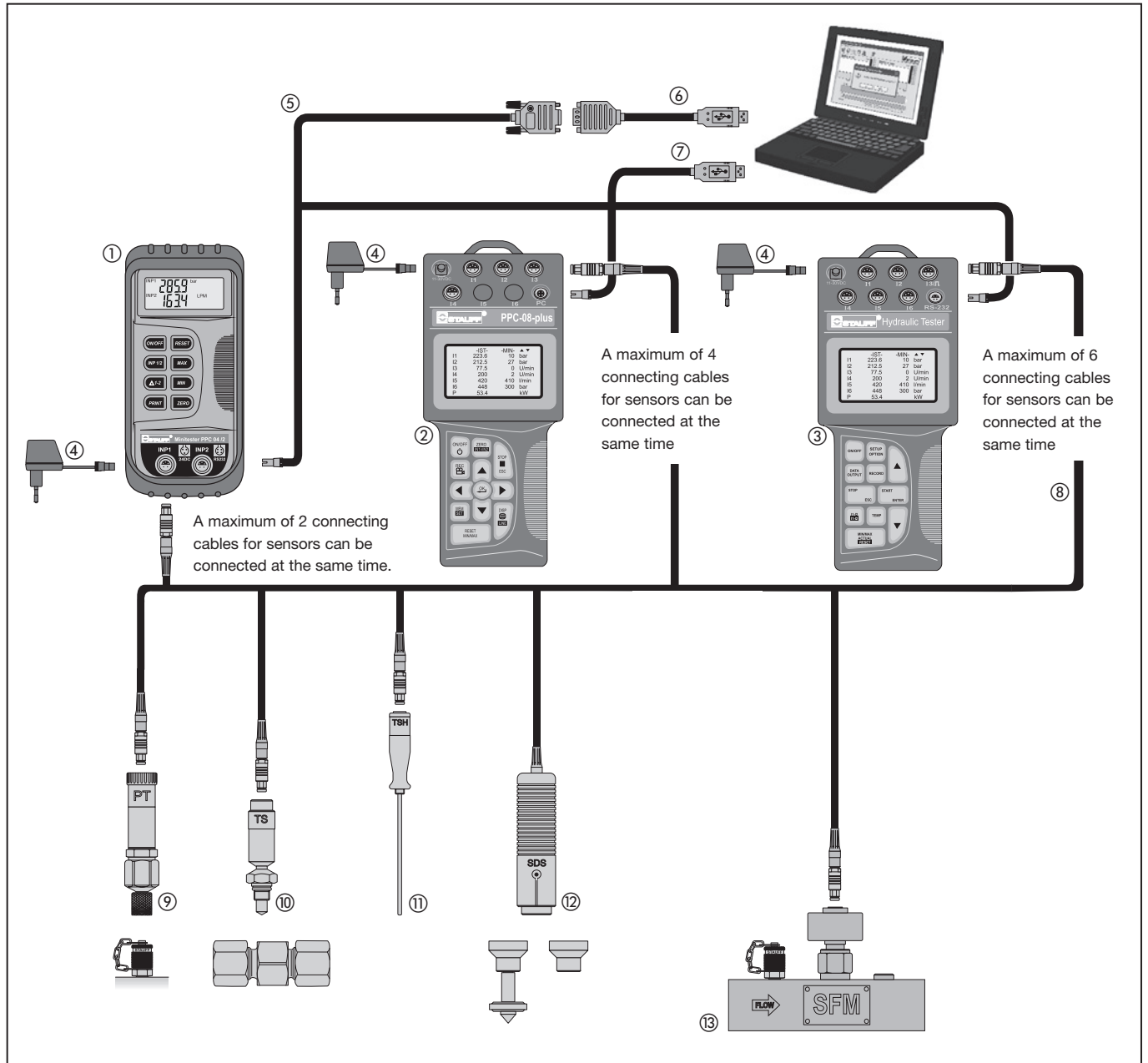


Functional Block Diagram



- ① PPC-04 /2 hydraulic tester
- ② PPC-06-plus or PPC-08-plus hydraulic tester
- ③ PPC-12 hydraulic tester
- ④ PPC-04/12-110V/230VAC power supply unit (not for PPC-04-B /2), optionally also with PPC-04/12-CAB-MOB (12/24 V) automobile cable
- ⑤ PC connecting cable as a component of the PC-SET-04-SW-CAB or PC-SET-06/12-SW-CAB (RS-232) PC sets
- ⑥ PPC-04/12-RS232-to-USB-CAB PC adaptor cable
- ⑦ PC connecting cable as a component of the PC-SET-06/08-PLUS-SW-CAB (USB) PC set
- ⑧ PPC-04/12-CAB3 (3 m / 10 ft.) 5-pin connecting cable for sensors, optionally with PPC-04/12-CAB5-EXT (5 m / 16 ft.) extension cable
- ⑨ PPC-04/12-PT... /2 pressure sensor with TEST 20 (M 16 x 2) adaptor
- ⑩ PPC-04/12-TS screw-in temperature sensor with M 10 x 1 connection, optionally with SGV-16S straight threaded pipe joint
- ⑪ PPC-04/12-TSH manual temperature sensor
- ⑫ PPC-04/12-SDS-CAB rotational speed sensor with integrated connecting cable, optionally with PPC-04/12-SKA-Contact contact adaptor or PPC-04/12-SKA-Focus focusing adaptor
- ⑬ PPC-04/12-SFM... flow meter with integrated signal converter, for connecting pressure and temperature sensor