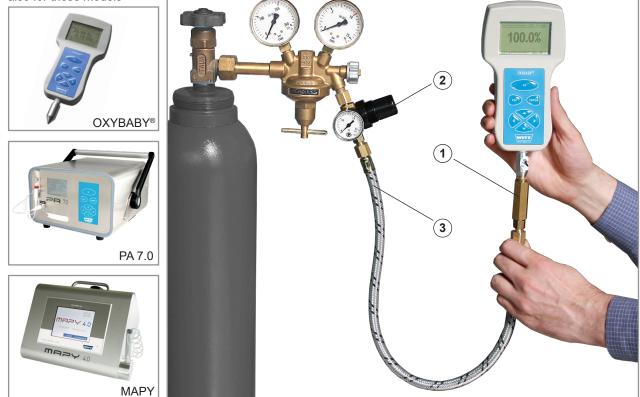
WITT CALIBRATION MODULE for easier calibration of sample hold analyzers



also for these models



Calibration module for regular and comfortable calibration of WITT-Analysis equipment with calibration gases in laboratories and in production.

The calibration module ensures defined gas pressures and flow rates which can be decisive for a precise calibration of the analyzer. Faulty calibrations by incorrect use are almost eliminated. We recommend this application for frequent calibrations or analyzer testing.

The calibration module consists of:

- special needle seat sleeve with pressure relief valve (1) to take the needle of the analyzer
- fine pressure regulator (2) with gauge for adjusting the required accurate pressure of calibration gas
- hose (I = 19.69 inches) (3) for comfortable connection between the calibration gas cylinder and analyzer

Gases	O ₂ , CO ₂ , N ₂ not for flammable gases!
Material needle seat sleeve / fine pressure regulator	brass
Connections needle seat sleeve fine pressure regulator	G 1/4 RH (male with cone) inlet: G 1/4 RH (metric thread, cone) outlet: G 1/4 RH (male with cone)
Hose	two-sided G 1/4 RH (metric thread, cone)
Length	19.69 inches
Material	EPDM (steel wire encased, galvanized)
Scope of supply	1 fine pressure regulator complete with connections and gauge 1 hose complete with connections, 1 needle seat sleeve with overflow valve