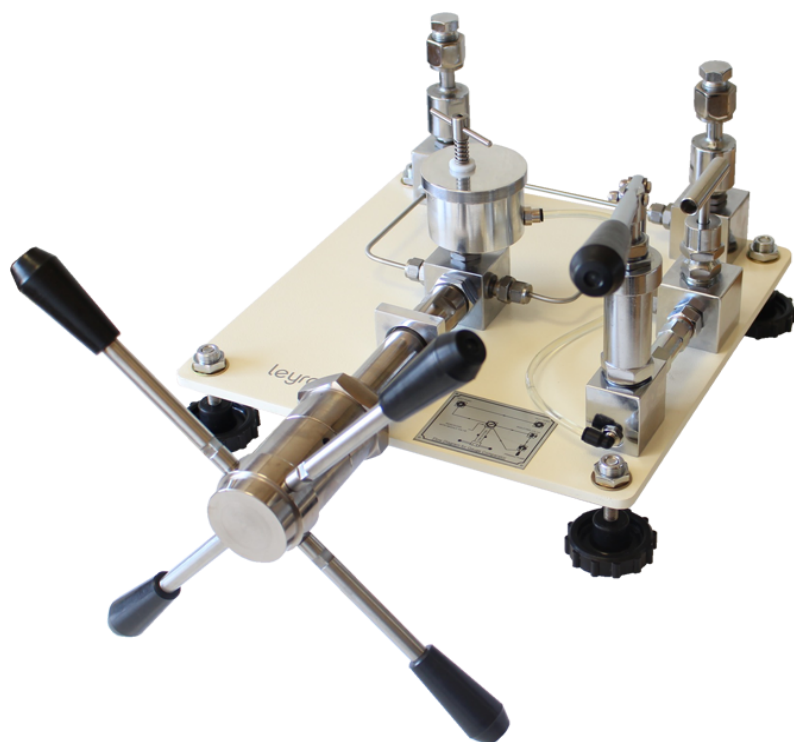


# LPC 7000

Hydraulic calibration pump by comparison. Pressure range 0 to 700 bar and 0 to 1000 bar. This equipment is ideal for testing, calibration and adjustment of gauges, pressure transmitters and switches through comparative measurements with the reference standard instrument (IKA 200) this equipment is ideal for laboratory and workshop, optionally in-situ.



## APPLICATIONS

Quick and easy pressure generation  
Range 0... 700/ 1000 bar  
Laboratory and workshop use  
Calibration, testing and adjustment  
of pressure equipments

## HIGHLIGHTS

Precision screw pump  
Rotatable process connections (2 shots)  
Low maintenance

## Technical data

Range	0... 700/ 1000 bar
Type	Screw pump
Pressure generation	Priming pump for initial pressures & Screw RAM pump for high pressures
Test port connection	1/2" BSP (F) Swivel
Medium	Oil/ water
Dimensions	350 (L) x 350 (D) x 230 (H)
Weight	14 kg

## Standard delivery

Basic instrument  
Hydraulic fluid (500 ml)  
Set of seals  
Conformance certificate  
Instruction manual

## Optional

Analog/ Digital master gauges  
Set of adaptors (BSP / NPT)  
Right angled & two gauge adaptors  
Water operated model

