



Max. perm. error within the measuring span: 0,5 µm with standard accessories



0,1 µm



Opto-electronic measuring system with incremental glass scale, type LIF - HEIDENHAIN



Tilting range of the floating table ± 0,5°



-10°C to 40°C



10°C to 40°C



EN 50081-1
EN 50082-2
EN 61000-4-2
EN 61000-4-4



Setting 0 to 4N



50 mm measuring span



19 kg net (main part alone, without table). Floating table: 2,8 kg net



8,0 • 10-6/°C



• 0 to 100 mm for external dimensions
• 10 to 110 mm with standard accessories
• 2,5 to 110 mm with optional accessories

ETALON POLO with Floating Resting Table

Calibration of measuring instruments

- Dial Gauges
- Lever Dial Test Indicators
- Electronic transducers



No



05939001 ETALON POLO measuring bench with floating table and electronic computing counter

CONSISTING OF:

05919002 Main part
05969024 1 pair of inserts for external dimensions
05969015 Floating measuring table
05969029 HEIDENHAIN computing counter ND 287

DELIVERED WITH THE FOLLOWING ACCESSORIES:

05969020 1 Pair of standard inserts for internal dimensions from 10 mm
05969030 Protective cover

