

GAEP-K SERIES STAINLESS STEEL TECHNICAL PRECISION SCALE

Multifunctional high precision scales, suitable for laboratory and industrial use. The completely stainless steel structure makes this scale suitable for the environments with strict hygiene requirements.



Stainless steel technical precision scale



DIVISION (g): 0.1. CAPACITY (g): 33000.

TECHNICAL FEATURES

- High contrast fluorescent display with 8 digits.
- Waterproof membrane keypad, with 10 keys and 2 LED for active functions indication.
- Waterproof construction completely in IP65 stainless steel.
- Weight detection through tuning fork system.
- Stainless steel plate, size: 400x350mm.
- Level, and adjustable feet.
- Power supply: standard fitted with 230 Vac power adapter.
- RS232/c port for connection to PC, 3590E series indicator or printer.
- Cable 1m long, for connection between platform and indicator.
- Packing 480x570x930 mm size.
- Upon request:
 - ACCREDIA calibration with issuing of relative certificate;
 - Weigh-below hook.

FUNCTIONS

- weight totalisation;
- counting;
- setting of the density coefficient;
- % weight;
- weight check HI-LO;
- animal weighing;
- conversion units of measure: g, kg, ct, oz, lb, ozt, dwt;
- zeroing;
- zero tracking;
- semi-automatic tare;
- digital calibration.