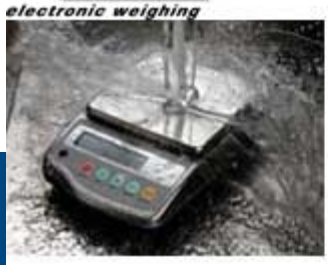
DINI ARGEO
Scales - Weighing systems

GAEP

GAEP SERIES STAINLESS STEEL TECHNICAL PRECISION SCALE









IP65 high precision scales, suitable for laboratory and industrial use. The completely stainaless steel structure makes this scale suitable for the environments with strict hygiene requirements. Available also CE-M APPROVED for legal for trade use.

DIVISION (g): from 0.1 to 1. CAPACITY (g): from 320 to 15000.

The best solution
for advanced industrial
applications

TECHNICAL FEATURES

- High contrast backlit display.
- Splashproof membrane keypad.
- Splashproof constuction, upper structure completely in stainless steel.
- Overall IP65 protection.
- Stainless steel plate, size:
  - GAEP320 and GAEP820 models Ø 140mm
  - GAEP3200, GAEP6200, GAEP8200, GAEP15000 models 190x190mm.
- Weight detection through tuning fork system.
- Level and adjustable foot assembly.
- Power supply: standard fitted with 230 Vac power adapter or optional kit for power supply through 4 AA batteries.
- RS232/c port for connection to PC, 3590E series indicator or printer.
- Upon request:
  - ACCREDIA calibration with issuing of relative certificate;
  - CE-M approval (Initial Verification Included, validity 3 years);

STANDARD FUNCTIONS

- counting;
- % weight;
- conversion units of measure: g, kg, ct, oz, lb, ozt, dwt;
- zeroing;
- zero tracking;
- semi-automatic tare;
- digital calibration.

ADVANCED APPLICATION WITH 3590E TOUCH SCREEN

- This configuration allows you to use the GAEP scale as a digital platform for 3590E TOUCH SCREEN indicators.
- To create a weighing station with 3590E TOUCH SCREEN, you need to order together with the scale, the indicator, the RSCBSHG cable, and the S1 advanced configuration service.

ADVANCED FUNCTIONS via serial port connection:

- Statistical sampling of prepackaged goods
- Microdosing
- Multiscale counting
- Tolerance control
- Wizard formulation
- Receipts, labels printing, storage and data transmission

DETAIL 1



Multicomponent precision dosages with 3590EGT.

VERSIONS

Versioni disponibili

Codice	Max (g)	d (g)	M (g)*
GAEP320	320	0,01	0,01
GAEP820	820	0,01	0,01
GAEP3200	3200	0,1	0,1
GAEP6200	6200	0,1	0,1
GAEP8200	8200	0,1	0,1
GAEP15000	15000	1	1

(*) Divisioni CE-M ottenibili solo con le relative opzioni.

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DINI ARGEO
Scales - Weighing systems

ATEX

ISO 9001:2008

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