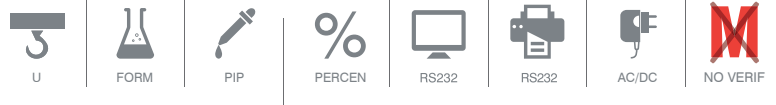


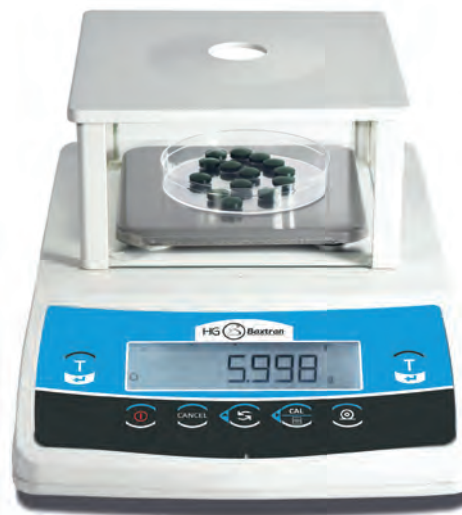
High precision scale

Scale with an excellent precision (0,001g), fast and precise for its use in laboratory or industry



FEATURES:

- LCD backlight display, with advanced eye protection.
- 8 digits of 15mm in display with messages as a way to guide the user.
- 7 keys of direct functions.
- Superior frame in ABS and pan in stainless steel.
- Scale with a metal housing robust frame, for the protection against the causes of electrical storms and electromagnetic interferences.
- Draft shield (available depending on the model), with more space for samples.
- Four adjustable feet. They allow a greater stability, giving more precise results.
- Bubble level.
- Time of answer: 2-3 seconds.
- Multiple units of measure: gram, kilogram, pound, ounce, troy ounce, grain, pennyweight, carat, milligram, momme, mesghal, Hong Kong tael, Singapore tael, Taiwan tael, bath.
- Under weighing.
- Operating temperature range: +15°C +30°C
- Available models with internal calibration (HG-I).
- RS232, PC format and printer.
- 3 type of data sending to PC:
 - Continue: data sending in continue mode.
 - Ald: data sending to PC in stabilized weight.
 - Req: data sending to PC by user request.
- GLP/GMP.
- It is included dust cover and blister.



Formulation function



Density function

FUNCTIONS:

- Piece counting
- Determination of percentage
- Filter of weighing of animals
- Formulation
- Custom unite
- Control of weight
- Function of target weighing
- Determination of density
- Calibration of the pipette
- Statistics
- Totalization



Dimensions (mm)

Precision scale	260342	260344	260340	260343	260345	260341
Type of cabin	Wind shield					
Multiple units	Yes					
Under weighing	Yes	Yes	Yes	Yes	Yes	Yes
CE regulations	Yes	Yes	Yes	Yes	Yes	Yes
Formulation	Maximum number of weights that can be summed is 99					
Type of calibration	External	External	External	Internal	Internal	Internal
Auto calibration	No	No	No	Yes	Yes	Yes
Mass of calibration g	200 (F1)	200 (F1)	500 (F1)	200 (F1)	200 (F1)	500 (F1)
Class	II	II	II	II	II	II
RS232	DB9 female	DB9 female	DB9 female	DB9 female	DB9 female	DB9 female
Net weight	4,8 kg					

Certifications

ENAC	
Code #	
900039	
900039	
900039	
900039	
900039	
900039	

Code #	Internal calibration	Capacity (g)	Readout (g)	Pan dimensions (mm)	Packing dimensions (mm)	Packing weight (kg)
260342		320	0,001	128x128	400x500x325	7,5
260344		420	0,001	128x128	400x500x325	7,5
260340		1000	0,001	128x128	400x500x325	7,5
260343		320	0,001	128x128	400x500x325	7,5
260345		420	0,001	128x128	400x500x325	7,5
260341		1000	0,001	128x128	400x500x325	7,5

Accessories

Code #	Accessories description
910034	IMP27 printer
910035	IMP28 printer