



► **Wind shield**
To avoid weight instability caused by wind.



Ideal for precision metal weighing

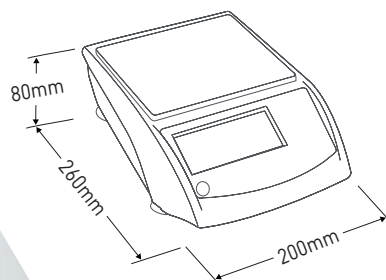
- Laboratory and jewellery scale.
- RS-232C output to connects to PC.
- With internal rechargeable battery.
- Optional CE Verification.

Functions:

- Accumulative tare of containers and products.
- Piece Counting for small parts.
- Comparative percentage calculation.

External dimensions (mm)

AHV



Model	AH-300V	AH-600V	AH-1200V	AH-3000V
Reference	61039	61041	70194	61040
Capacity	300 g	600 g	1200 g	3000 g
Resolution	0,005 g	0,01 g	0,02 g	0,05 g
Verified resolution	0,05 g	0,1g	0,2 g	0,5 g
Minimal verified weight	1 g	0,5 g	10 g	25 g
Linearity	+/- 0,03 g	+/- 0,03 g	+/- 0,06 g	+/- 0,3 g
Reading time	less than 2 seconds			
Power	AC/DC 12V/1000mA and rechargeable battery 6V/1.2Ah.			
Working temperature	+5°C /+40°C			
Warm up time	30 minutes			
Calibration	external			
Weighting units	g, t, dwt, oz t, GN, oz y ct			
Interface	RS232C			
Air humidity	max 90 % without condensation			
Hydrostatic weighing	no			
Dim. of weighing plate (mm)	116 Ø	122 x 144		
Weighing chamber dimensions (mm)	160 x 148 x 83			
Product dimensions (mm)	200 x 260 x 80 (200 x 260 x 148 with windbreaks)			
Product net weight (kg)	1,2 kg			
Packaging dimensions (mm)	310 x 305 x 120			
Total weight with packaging (kg)	1,9 kg			
PVP (€)	---,---			