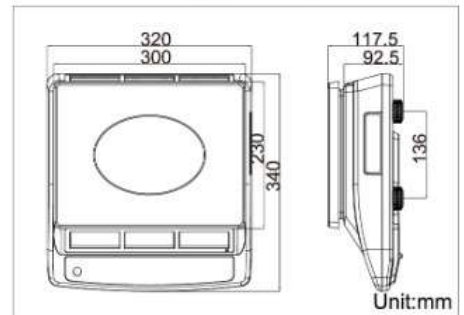


AHC Counting Scales



Features

High mobility: rechargeable battery operation, compact, light weight construction, it is suitable for the use in several locations (production, warehouse, logistic department etc.)

Precise counting: The automatic reference weight optimization of reference weight gradually improves the average piece weight value

High precision: external resolution up to 1/60,000

Unit weight input or sample operation

Three displays for weight display (verifiable), reference weight, total pieces Counting results memory: adds up all individual piece counts, result is shown in total weight and total pieces

Audible Fill-to-target: target quantity or target weight can be programmed, e. g. for checkweighing. When

the target value is reached, a signal will sound
PRE-TARE:

function for manual subtraction of a known container weight, useful for checking fill-levels

Unit weight memory with item description, stored and shown on the display in clear text

Second platform interface to construct a high-resolution counting system (do sample operation at one scale, and do count operation at another platform)

Technical Data

Large backlit LCD displays, digit height 20 mm, with white color LED backlight

Power: AC adapter (100~240VAC/12V500mADC), recharge battery (lead acid battery 6V/4Ah), battery

operation time: 70 hours

Pan size: 230x300mm

Dimensions: 315x350x120 mm

Gross weight: approx. 5 kg

Operation temperature : -10 °C/40 °C

Accessories

- RS-232 interface can connect to PC or printer.
- RS-232 cable for PC
- RS-232 cable for printer
- Mini printer
- Label printer

Standard



Factory Option



Model	Weighing Capacity [Max]kg	Readability [d]g	Verification value [e]g	Minimal load [Min]g
AHC-3k	3	0.1	-	2
AHC-6k	6	0.2	-	4
AHC-15k	15	0.5	-	10
AHC-30k	30	1	-	20
AHC+3k	3	0.05	-	1
AHC+6k	6	0.1	-	2
AHC+15k	15	0.2	-	4
AHC+30k	30	0.5	-	10
AHC-3k-M	3	1	1	20
AHC-6k-M	6	2	2	40
AHC-15k-M	15	5	5	100
AHC-30k-M	30	10	10	200
AHC-6k-MR	3/6	1/2	1/2	20
AHC-15k-MR	6/15	2/5	2/5	40
AHC-30k-MR	15/30	5/10	5/10	100