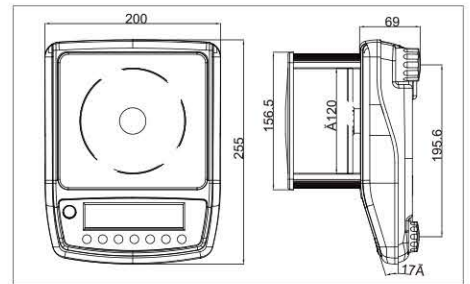


NB/NHB Precision Balances



Features

High precision: external resolution up to 1/600,000

Capacity display: A bar lights up to show how much of the weighing capacity is still available

Draft shield standard on models capacity below 1500g

Function include: simply counting, percentage weighing, weighing unit change, accumulation

Rich interface: standard RS-232 interface, connect to PC or printer, optional Bluetooth and USB interface

When connect with additional remote display kit (for customer), can be "direct sale to public"

Technical Data

Display: LCD display, digit height 16.5 mm, with white color LED backlight

Power: AC adapter (100~240VAC/12V500mA), rechargeable battery (lead acid 6V/1.2Ah), operation time: 30 hours

Pan size: $\Phi 80/\Phi 120/140 \times 150$ mm

Dimensions: 200x250x154mm (with wind shielding)

Net weight: 2.7kg (without draft shield) / 2.9kg (with draft shield)

Operation temperature: 15°C/30°C

Accessories

- Below weighing
- Bluetooth interface
- USB interface
- RS-232 cable for PC
- RS-232 cable for printer
- Mini printer
- Label printer
- Remote display kit

Standard



Factory Option



Model	Weighing Capacity [Max]g	Readability [d]g	Verification value [e]g	Minimal load [Min]g	Linearity g	Weighing plate mm
NHB-300	300	0.005	-	0.25	± 0.03	$\Phi 120$
NHB-600	600	0.01	-	0.5	± 0.05	$\Phi 120$
NHB-1500	1500	0.02	-	1	± 0.1	140x150
NHB-3000	3000	0.05	-	2.5	± 0.3	140x150
NHB-6000	6000	0.1	-	5	± 0.5	140x150
NHB-600-M	600	0.01	0.01	0.5	± 0.03	$\Phi 120$
NHB-6000-M	6000	0.1	0.1	5	± 0.03	140x150
NHB+-150	150	0.001	-	0.05	± 0.005	$\Phi 80$
NHB+-1500	1500	0.01	-	0.5	± 0.05	$\Phi 120$
NHB++-300	300	0.001	-	0.05	± 0.005	$\Phi 80$
NHB++-3000	3000	0.01	-	0.5	± 0.05	$\Phi 120$
NHB++-600	600	0.001	-	0.05	± 0.005	$\Phi 80$
NHB++-6000	6000	0.01	-	0.5	± 0.05	$\Phi 120$