

# Balances

## Portable Electronic Balances, Navigator® Series

### OHAUS®

Versatile, portable balances with features designed for ease-of-use and resilience whether working within the laboratory or in the field.

- ◆ Mains or battery operation
- ◆ Touch-free sensors on either side of the keypad control zero, print function, or tare operations and can be set up to control up to 36 combinations of operations
- ◆ Capacities up to 5100g
- ◆ User selectable units: g, kg, lb, oz, ozt, lb:oz, gn, N, ct, dwt, tl, tc, tla
- ◆ Large, backlit LCD readout provides excellent visibility in any lighting conditions
- ◆ One second stabilisation time
- ◆ Full subtractive tare
- ◆ Mechanical overload protection allows balance to withstand loads up to 400% or rated capacity and an integral transport lock protects the weighing cell from damage during transportation
- ◆ Illuminated levelling bubble
- ◆ Auto shut-off prolongs battery life
- ◆ Impact resistant plastic case with stainless steel pan

As described. Supplied with a mains adapter. Without batteries (4 x 1.5V AA required). Overall 204 x 212 x 134mm W x D x H. Weight 0.9kg. A 240V 50/60Hz a.c. single phase supply is required for the adapter.

	Model	Capacity g	Readability/ repeatability g	Linearity ±g	Pan size mm
<b>BB555-15</b>	NV212	210	0.01	0.02	120 diameter
<b>BB555-25</b>	NV511	510	0.1	0.2	190 x 138
<b>BB555-40</b>	NV1101	1100	0.1	0.2	190 x 138
<b>BB555-55</b>	NV2101	2100	0.1	0.2	190 x 138
<b>BB555-70</b>	NV4101	4100	0.2	0.4	190 x 138
<b>BB555-85</b>	NV5101	5100	0.5	1.0	190 x 138

#### Accessories and spares

- BB527-05** USB interface with cable
- BB527-09** RS232 interface with cable
- BB555-92** Ethernet interface with cable
- BB555-95** Field carrying case
- BL610-15** Spare battery 1.5V, AA (4 required)

EC Type approved versions are available - details on request.

Calibration weights - see BD912.



**BB555-15**



**BB555-25 to -85**