

# Balances

## Portable Electronic Balances Traveller™ TA Series

### OHAUS®

- ◆ Battery or mains operation
- ◆ Capacities up to 5kg maximum
- ◆ Clear plastic, hinged protective cover for the weighing pan and cell allows stacking, with removable centre piece for draught-free weighing
- ◆ Full range tare
- ◆ Weigh-below facility
- ◆ Two selectable units: g or N
- ◆ Choice of accessory USB or RS232 interfaces
- ◆ Integral transportation lock and calibration lockout
- ◆ Auto shut-off prolongs battery life
- ◆ Digital calibration from the keypad
- ◆ Impact resistant plastic case and draught shield with stainless steel pan

As described. Supplied with weigh-below hook and a.c. mains adapter (Models up to 300g are also supplied with calibration weight). Without batteries (4 x 1.5V AA required). Overall 149 x 224 x 73mm W x D x H. Weight 0.75kg. A 240V 50/60Hz a.c. single phase supply is required for the adapter.

	Model	Capacity g	Readability g	Pan size mm
<b>BB525-10</b>	TA152	150	0.01	120 diameter
<b>BB525-15</b>	TA302	300	0.01	120 diameter
<b>BB525-20</b>	TA301	300	0.1	120 diameter
<b>BB525-25</b>	TA501	500	0.1	120 diameter
<b>BB525-30</b>	TA1501	1500	0.1	120 x 135
<b>BB525-35</b>	TA3001	3000	0.1	120 x 135
<b>BB525-40</b>	TA5000	5000	1.0	120 x 135

#### Accessories

- BL610-15** Battery 1.5V, AA (4 required)
- BB527-05** USB interface with cable
- BB527-09** RS232 interface with cable

#### Dot matrix printer, SF40A

With paper rolls, RS232 cable, adapter, ribbon and mains adapter for 100-240V 50/60Hz supplies.

- BB528-14** Printer SF40A
- BB528-28** Paper rolls for BB528-14, pack of 2
- BB528-29** Ink ribbon cassette for BB528-14, pack of 1
- BD722-26** Calibration weight, OIML class M2, 500g
- BD722-28** Calibration weight, OIML class M2, 1kg
- BD722-30** Calibration weight, OIML class M2, 2kg



BB525

## Portable Electronic Balances Scout® SKX Series

### OHAUS®

Compact, reliable and rugged balances primarily for educational use.

- ◆ Battery or mains operation
- ◆ Capacities up to 8200g maximum
- ◆ Full range tare
- ◆ Weigh-below facility
- ◆ User selectable units g, kg, N, oz, lb, lb:oz
- ◆ Large, backlit LCD display and four-key operation for ease of use
- ◆ Application modes: weighing, density determination, Mole weighing
- ◆ Choice of accessory USB, RS232, Bluetooth® or ethernet interfaces
- ◆ Impact resistant plastic case with stainless steel pan

As described. Supplied with weigh-below hook and a.c. mains adapter (Models up to 620g are also supplied with calibration weight). Without batteries (4 x 1.5V AA required). Overall 202 x 224 x 54mm W x D x H (except 120g model with draught shield which is 103mm high. Weight 1kg. A 240V 50/60Hz a.c. single phase supply is required for the adapter.

	Model	Capacity g	Readability g	Pan size mm
<b>BB535-11</b>	SKX123	120	0.001	93 diameter
<b>BB535-21</b>	SKX222	220	0.01	120 diameter
<b>BB535-31</b>	SKX422	420	0.01	120 diameter
<b>BB535-36</b>	SKX421	420	0.1	120 diameter
<b>BB535-43</b>	SKX621	620	0.1	120 diameter
<b>BB535-50</b>	SKX1202	1200	0.01	170 x 140
<b>BB535-60</b>	SKX2201	2200	0.1	170 x 140
<b>BB535-75</b>	SKX8200	8200	1.0	170 x 140

#### Accessories

- BL610-15** Battery 1.5V, AA (4 required)
- BB542-20** USB device interface kit for connecting the balance to the user's computer
- BB542-24** RS232 interface kit
- BB542-28** Bluetooth® interface kit
- BB542-32** Ethernet interface kit

#### Dot matrix printer, SF40A

With paper rolls, RS232 cable, adapter, ribbon and mains adapter for 100-240V 50/60Hz supplies.

- BB528-14** Printer SF40A
- BB528-28** Paper rolls for BB528-14, pack of 2
- BB528-29** Ink ribbon cassette for BB528-14, pack of 1
- BD722-28** Calibration weight, OIML class M2, 1kg for BB535-50 and BB535-60
- BD722-30** Calibration weight, OIML class M2, 2kg for BB535-60 and BB535-75



BB535-21 to -43