




# PRECISION BALANCES SERIES WTB

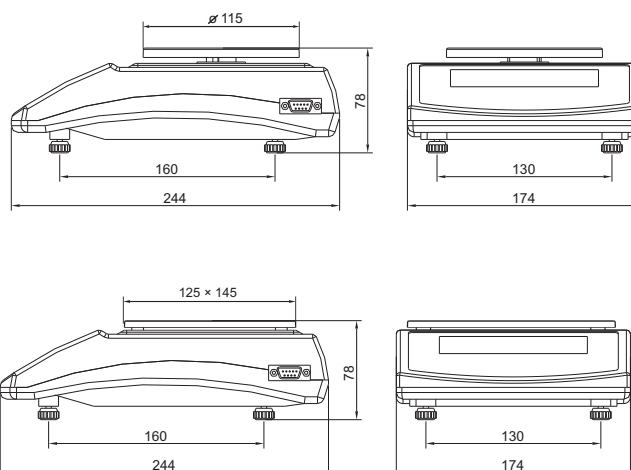


WTB balances are designed for fast and precise determination of mass in laboratory conditions.

They can be used in locations where no power (230V) is accessible as they are equipped with internal rechargeable battery.

Balances are equipped with stainless steel weighing pan, RS 232 output and backlit LCD display.

-  Counting pieces
-  Percentage
-  Weighing animals
-  Summing function
-  +/- control
-  Peak hold of maximal indication



## Technical data:

|                     | WTB 200  | WTB 2000     | WTB 3000     |
|---------------------|--|--------------|--------------|
| Maximal capacity    | 200 g  | 2000 g       | 3000 g       |
| Readability         | 0,001 g  | 0,01 g       | 0,01 g       |
| Tare range          | -200 g   | -2000 g      | -3000 g      |
| Repeatability       | 0,003 g  | 0,03 g       | 0,03 g       |
| Linearity           | ±0,003 g   | ±0,03 g      | ±0,03 g      |
| Working temperature | +15° - +30° C  |              |              |
| Power supply        | 230V / 11V AC or 120V / 11V AC and 6×AA NiMH accumulator |              |              |
| IP rating           | IP 43  |              |              |
| Pan size            | ∅ 115 mm   | 125 × 145 mm | 125 × 145 mm |
| Display             | LCD (backlit)  |              |              |

## Additional equipment:

|                         |   |
|-------------------------|---|
| RACK FOR HEAD           | EXTERNAL RECHARGEABLE BATTERY PACK                |
| LCD ADDITIONAL DISPLAY  | COMPUTER SOFTWARE: PW-WIN, RAD-KEY, REC-FS, LS-FS |
| "KAFKA" THERMAL PRINTER | RS 232/RS 485 CONVERTER                           |
| NEEDLE PRINTER "EPSON"  | EXTERNAL POWER OUTPUT                             |
| TABLE FOR SCALE         |   |

### RADWAG USA L.L.C.

19599 NE 10th Ave., Bay G, • North Miami Beach, FL, 33179 • USA • Tel: 1-305-651-3522 • Fax: 1-305-651-3523 • e-mail: office@radwagusa.com • website: www.radwagusa.com