

## OHAUS Pioneer® PX Precision Balances



Combine essential weighing functionality with excellent performance, at an affordable price and is carefully designed for durability and ease of use.

- High accuracy and repeatability for essential weighing applications
- Cast metal lower housing, sub-pan and stainless steel weighing pan
- Durably constructed for versatile, long term use
- 2nd line display for additional information or guidance, a static removal bar for convenient grounding and USB connectivity
- Other feature include: RS232 interface, integral weigh below hook, removable stainless steel pan, security bracket, software lockout menus, stability indicator, software overload/underload indicators, user selectable environmental settings, user brightness settings, auto dim, auto tare, user selectable operating language [EN, CN, JP, KR]



Code	Alt Ref	Capacity, g	Readability, g	Pan Dims, mm	Windshield	Calibration	Price
<b>BAL1318</b>	PX323/E	320	0.001	Ø 120	Manual	External	£830.00
<b>BAL1320</b>	PX323	320	0.001	Ø 120	Manual	Internal	£1015.00
<b>BAL1324</b>	PX523/E	520	0.001	Ø 120	Manual	External	£900.00
<b>BAL1326</b>	PX523	520	0.001	Ø 120	Manual	Internal	£1090.00
<b>BAL1330</b>	PX3202/E	3200	0.01	Ø 180	—	External	£855.00
<b>BAL1332</b>	PX3202	3200	0.01	Ø 180	—	Internal	£1030.00
<b>BAL1336</b>	PX5202/E	5200	0.01	Ø 180	—	External	£925.00
<b>BAL1338</b>	PX5202	5200	0.01	Ø 180	—	Internal	£1100.00
<b>BAL1406</b>	PX4201/E	4200	0.1	Ø 180	—	External	£790.00
<b>BAL1408</b>	PX4201	4200	0.1	Ø 180	—	Internal	£980.00

### Accessories

Code	Alt Ref	Description	Price
<b>BAL1340</b>	80251396	Auxiliary display PAD	£64.00
<b>BAL1342</b>	83034024	Calibrated sinker for liquid density	£305.00
<b>BAL1344</b>	80500525	RS232 cable (9 pin)	£80.70
<b>BAL5146</b>	83021085	USB interface cable	£17.30
<b>BAL5152</b>	80850043	Security device	£157.50
<b>BAL1021</b>	30064202	Printer SF40A	£466.00
<b>BAL5524</b>	80253384	Density kit	£510.00

## OHAUS PR Precision Balances



Designed for routine weighing applications in your workplace offering basic functionality for routine weighing applications. Designed for uncomplicated operation with easy to use display and interface with smart design and durable construction.

- 4 built in applications
- Backlight LCD display
- Constructed with ABS housing, removable stainless steel pan, glass draftshield with sliding top door (on 0.001g models only), integrated weigh-below-hook, security bracket, and calibration lock
- Design features: User selectable environmental filters and brightness settings, auto-tare, auto-dim, user selectable span calibration points, software lockout and reset menu, user selectable communication settings and data print options, software overload/underload indicator, stability indicator

