

## OHAUS PX124 Analytical Balance/ InCal/Draftshield 120 x 0.1 mg

ME48124

### Description

The PX124 offers high accuracy and repeatability for essential weighing applications in laboratory, industrial and education settings at an economical price point. Featuring a cast metal lower housing, sub-pan and stainless steel weighing pan, the PX is durably constructed for versatile, long-term use. The PX features a second line display for additional information or guidance, a static removal bar for convenient grounding, and USB and RS232 connectivity for easy communication.



### Specifications

|                               |  |
|-------------------------------|--|
| <b>Capacity</b>               | 120 g  |
| <b>Readability</b>            | 0.1 mg   |
| <b>Pan Size</b>               | Ø 90 mm  |
| <b>Display</b>                | 2-Line LCD with Backlight  |
| <b>Operation</b>              | AC adaptor (included)  |
| <b>Communication</b>          | RS232 (included) and USB   |
| <b>Internal Calibration</b>   | InCal™ - Semi Automatic  |
| <b>Draftshield</b>            | Included   |
| <b>Auto Door</b>              | N/A  |
| <b>Dimensions (H x L x W)</b> | 309 mm x 321 mm x 209 mm   |
| <b>In-Use Cover</b>           | Included   |
| <b>Minimum Weight</b>         | 82 mg  |
| <b>Net Weight</b>             | 4.5 kg   |
| <b>Stabilisation Time</b>     | 4 s  |
| <b>Tare Range</b>             | To capacity by subtraction   |
| <b>Units of Measurement</b>   | Carat; Custom; Grain; Gram; Hong Kong Tael; Kilogram; Mesghal; Milligram; Momme; Newton; Ounce; Ounce Troy; Pennyweight; Pound; Singapore Tael; Taiwan Tael; Tical; Tola |
| <b>Working Environment</b>    | 10°C – 30°C, 80%RH, non-condensing   |
| <b>Construction</b>           | Metal base, plastic top housing, removable stainless steel pan, removable glass draftshield or side doors  |

### Design Features

- Real Time Clock with GLP/GMP Data
- Integrated weigh-below-hook
- Security bracket
- Calibration lock and in-use cover
- User-selectable environmental filters and brightness settings
- Auto-tare
- Auto-dim
- User-selectable span calibration points
- Overload indicator
- Software lockout and reset menu
- User-selectable communication settings and data print options
- User-definable project and user IDs
- Software overload/underload indicator
- Stability indicator
- Four operating languages