

## OHAUS Pioneer PX Analytical Balances with Draftshield

**Description** • The PX 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

**Application:** Basic Weighing, Parts Counting, Percent Weighing, Animal Weighing, Density Determination

**Display:** Backlit Liquid Crystal Display (LCD); Second line display for additional information or guidance (dot matrix)

**Operation:** AC adapter (included)

**Communication:** RS232 and USB device (included); GLP/GMP data output with real-time clock

**Construction:** Metal base, plastic top housing, removable stainless steel pan, glass draftshield, integrated weigh-below-hook, security bracket, calibration lock and in-use cover

**Design Features:** User-selectable environmental filters and brightness settings, auto-tare, autodim, user-selectable span calibration points, 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



### Specifications:

- Balance dimensions (L x W x H): 12.6 x 8.2 x 13.3 in.
- Weight: 10 lbs
- Input voltage: 100-240VAC
- Input current: 0.2A
- Input frequency: 50-60 Hz
- Device voltage: 12VDC
- Device current: 0.5A

Image(s) are representative of the product group and not necessarily the individual product.

Order	28-Apr-2024 03:23: AM PDT		PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.				
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit

649-22440-EA	Ohaus Pioneer PX84 Analytical Balance with Draftshield, Internal Calibration, 82 g x 0.0001 g - 1 ea Internal Calibration Capacity (g): 82 Readability (g): 0.0001 Linearity (+/- g): 0.0002 Repeatability STD (+/- g): 0.0001 Pan Size (in.): 3.54 (90) Stabilization Time (sec.): 4 Dimensions, L x W x H (in.): 12.6 x 8.2 x 13.3 	<a href="#">Sign In</a>	Ohaus	30429837			EA
649-22446-EA	Ohaus Pioneer PX124 Analytical Balance with Draftshield, Internal Calibration, 120 g x 0.0001 g - 1 ea Internal Calibration Capacity (g): 120 Readability (g): 0.0001 Linearity (+/- g): 0.0002 Repeatability STD (+/- g): 0.0001 Pan Size (in.): 3.54 (90) Stabilization Time (sec.): 4 Dimensions, L x W x H (in.): 12.6 x 8.2 x 13.3 		Ohaus	30429838			EA
649-22449-EA	Ohaus Pioneer PX224/E Analytical Balance with Draftshield, External Calibration, 220 g x 0.0001 g - 1 ea External Calibration Capacity (g): 220 Readability (g): 0.0001 Linearity (+/- g): 0.0002 Repeatability STD (+/- g): 0.0001 Pan Size (in.): 3.54 (90) Stabilization Time (sec.): 4 Dimensions, L x W x H (in.): 12.6 x 8.2 x 13.3 		Ohaus	30429847			EA
649-22452-EA	Ohaus Pioneer PX224 Analytical Balance with Draftshield, Internal Calibration, 220 g x 0.0001 g - 1 ea Internal Calibration Capacity (g): 220 Readability (g): 0.0001 Linearity (+/- g): 0.0002 Repeatability STD (+/- g): 0.0001 Pan Size (in.): 3.54 (90) Stabilization Time (sec.): 4 Dimensions, L x W x H (in.): 12.6 x 8.2 x 13.3 		Ohaus	30430053			EA