



BA/40380

## Balances, Precision, Ohaus Pioneer

Application	Basic weighing, parts counting, percent weighing, animal weighing, density determination.
Power	AC adapter (included)
Construction	Metal base, plastic top housing, removeable stainless steel pan, glass draft-shield, integral weigh below hook, calibration lock and in-use cover
Communication	RS232 and USB device (included)
Design features	Selectable environmental filters, auto-tare, software lockout and reset menu, user selectable communication and data print option settings. LCD backlit display.



- User selectable brightness setting and span calibration points
- Second line dot matrix display for additional information.

Cat. No.	Model	Internal calibration	Capacity/readability	Calibration weight	Platform dia.
BA/40380	PX323/E	No*	320g/1mg	200/100g	120mm
BA/40382	PX323	Yes	320g/1mg	-	120mm
BA/40384	PX523/E	No*	520g/1mg	500g	120mm
BA/40386	PX523	Yes	520g/1mg	-	120mm
BA/40388	PX3202/E	No*	3200g/0.01g	2/1kg	180mm
BA/40390	PX3202	Yes	3200g/0.01g	-	180mm
BA/40392	PX4201/E	No*	4200g/0.1g	2x2kg	180mm
BA/40394	PX4201	Yes	4200g/0.1g	-	180mm
BA/40396	PX5202/E	No*	5200g/0.01g	5kg	180mm
BA/40398	PX5202	Yes	5200g/0.01g	-	180mm



BA/40394

### Accessories

Cat. No.	Description
BA/40360	Ionizer Ion-100A
BA/40560	SF40A Impact printer
BA/40362	Paper roll, 57.5mm for SF40A printer
BA/40364	Ink ribbon cartridge for SF40A printer
BA/40818	Cable, RS232 PC 9 Pin
BA/40366	Cable-USB-RS232 converter
BA/40368	Auxiliary display kit
BA/40444	Anti-theft device
BA/40558	Density determination kit
BA/40370	Sinker, glass for density kit
BA/40372	In-use cover

## Precision Balances, Ohaus Explorer® Series

Application	Weighing (17 units + custom units), Parts Counting, % weighing, Animal/Dynamic Weighing, Checkweighing, Filling, Totalization, Formulation, Differential weighing, Density determination, Peak hold, Ingredient costing, Pipette adjustment, Gross/Net/Tare Weighing
Display	High resolution 14.5cm (diagonal) full colour VGA touch display including QWERTY and numeric key pads plus weighing capacity indication
Communication	Ports (USB, RS232) option (Ethernet or 2nd RS232).
Construction	Metal base, ABS top housing, stainless steel pan, glass draftshield with flip-top, replaceable in-use cover
Design features	3-door draftshield with removable panels on 0.1mg and 1mg models with draftshield light. Modular display design with adjustable angle (attach to base, wall or optional tower). AutoCal automatic internal calibration. Level assist feature with illuminated level indicator, Selectable environmental and auto-print settings. Integral weigh below hook, Protective in-use cover. Software lock switch. GLP.



- High resolution multi-lingual colour VGA touch display with icons for simple operation. Programmable
- Multiple application modes plus library for storage of personal application settings.



BA/4048

Internal calibration		Capacity	Readability	Platform
Cat. No.	Code			
BA/40480	EX223	220g	1mg	Ø130mm
BA/40482	EX423	420g	1mg	Ø130mm
BA/40484	EX623	620g	1mg	Ø130mm
BA/40486	EX1103	1100g	1mg	Ø130mm
BA/40488	EX2202	2200g	0.01g	190 x 200mm
BA/40490	EX4202	4200g	0.01g	190 x 200mm
BA/40492	EX6202	6200g	0.01g	190 x 200mm
BA/40494	EX10202	10200g	0.01g	190 x 200mm
BA/40496	EX6201	6200g	0.1g	190 x 200mm
BA/40498	EX10201	10200g	0.1g	190 x 200mm
External calibration		Capacity	Readability	Platform
Cat. No.	Code			
BA/40570	EX423/E	420g	1mg	Ø130mm
BA/40572	EX6202/E	6200g	0.01g	190 x 200mm
BA/40574	EX6201/E	6200g	0.1g	190 x 200mm