

### Balances, precision, Explorer® series



- High resolution multi-lingual colour VGA touch display with icons for simple operation
- Programmable multi-functional touch free sensors for cleanliness, speed and safety
- Multiple application modes plus library for storage of personal application settings

Ohaus® Explorer® has advanced applications to simplify even the most complex laboratory measurements. Whether it's determining the difference between initial and residual weights or calculating the density of solids and liquids, the Explorer® eliminates the need for time consuming manual calculations and data logging. The high resolution display and innovative user interface make balance setup and application use effortless.

All 3 decimal place balances come with glass draft shield.



#### Technical Specification - General

Dimensions [w x d x h], mm	230 x 393 x 350
Mass, kg	6.9
Electrical supply	100-240V, 50/60Hz

#### Unapproved models

Catalogue No	Legacy No	Model No	Capacity, g	Readability, g	Pan dimensions, mm
11860113	-	EX223	220	0.001	130 dia.
11870113	-	EX423	420	0.001	130 dia.
11890113	-	EX623	620	0.001	130 dia.
11800123	-	EX1103	1,100	0.001	130 dia.
11820123	-	EX2202	2,200	0.01	190 x 200
11830123	-	EX4202	4,200	0.01	190 x 200
11850123	-	EX6202	6,200	0.01	190 x 200
11860123	-	EX10202	10,200	0.01	190 x 200
11880123	-	EX6201	6,200	0.1	190 x 200
11890123	-	EX10201	10,200	0.1	190 x 200

#### Approved models

Catalogue No	Legacy No	Model No	Capacity, g	Readability, g	Pan dimensions, mm
11880113	-	EX423M	420	0.001	130 dia.
11810123	-	EX1103M	1,100	0.001	130 dia.
11840123	-	EX4202M	4,200	0.01	190 x 200
11870123	-	EX10202M	10,200	0.01	190 x 200
11800133	-	EX10201M	10,200	0.1	190 x 200

#### Accessories

Catalogue No	Legacy No	Alt. No	Description
12757246	-	80251994	Thermal printer STP103, for Ohaus® balances
10190895	-	80252581	Data cable for 80251994 printer
11811002	-	80251931	Thermal paper roll for 80251994 printer
11721238	-	80253300	Ohaus® DAS (data acquisition software)
11800981	-	00410024	RS232 cable 9-pin

Weighing containers,  
see pages 73 to 74

