

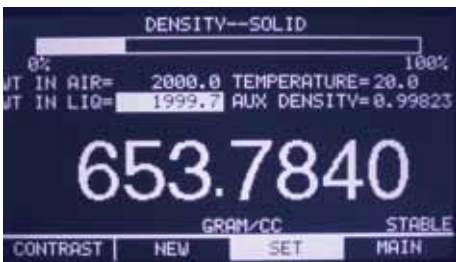


EXPLORER® PRO

Logical, intuitive and easy to use

- ✓ Feature-rich software for a wide variety of applications
- ✓ Large, brilliant graphic display for easy reading under all lighting conditions
- ✓ SmartText™ Software guides users through application use and balance setup
- ✓ g, kg, ozt, lb, ct, GN, dwt, m, N, ti, t HK, t SG, t TW, custom unit
- ✓ Optional AutoCal™ internal calibration

Explorer Pro features an ultra-simple and innovative user interface with on screen text prompts and scroll down menus. One-step operation guides you through Explorer Pro's application modes with a single button press. The high-resolution display is easy to view and displays only the information you want to see.



Parts Counting	Dynamic/Animal weighing	Check-weighing	Percent Weighing	Differential Weighing	Filling	OIML Approved (Optional)	Statistics
Gross/Net/Tare	Time/Date	GLP Data Output	Backlight	Weigh Below Hook	Internal Calibration (Optional)	RS232 Interface	



Item # w/ AutoCal	EP12001C	EP22001C	EP32001C
Item # w/o AutoCal	EP12001	EP22001	EP32001
Capacity (g)	12,000	22,000	32,000
Readability (g)	0.1		
Linearity (g)	±0.4		
Platform Size (in/cm)	11 x 14 / 28 x 35.6		
Dimensions (WxHxD) (in/cm)	14 x 5.3 x 16.4 / 35.5 x 13.3 x 40.6		
Span Mass (g)	10,000	20,000	30,000
Mass Item # (opt.)	80781003	80781005	80781007

Explorer® Pro Accessories	
OHAUS #	Description
80252042	Dot Matrix Printer
80500570	Cable kit to connect Dot Matrix Printer to Explorer Pro
80251932	Paper for Dot Matrix Printer
80251933	Ink Ribbon for Dot Matrix Printer
80251992	Thermal Printer
80251931	Paper for Thermal Printer
80252580	Cable kit to connect Thermal Printer to Explorer Pro
80500746	Ohaus Collect Software
SW12W	TAL Software WinWedge
AS017-09	RS232 Cable, PC 9 Pin to Explorer Pro
AS017-02	RS232 Cable, PC 25 Pin to Explorer Pro
80253384	Density Determination Kit for Explorer Pro analytical balances (0.1mg)
470004-010	Security Device for Explorer Pro up to 8kg
80850042	In-Use Cover for Explorer Pro