

Precision Balances 0.01g BP-7200



Description

Precision Balances 0.01g BP-7200 feature weighing capacities of 320 g, and readabilities of 0.01g. Our Precision Balances are designed for pharmaceutical, laboratory and regulated weighing in a variety of cell and tissue culture facilities that require the highest accuracy in precision weighing processes.

Denver precision balances are designed for routine weighing applications in your workplace, offering accuracy and repeatability during essential weighing applications in education, laboratory and, industrial sector. Denver precision balances deliver competitive performance at an economical price, featuring RS232 connectivity for easy communication, and a backlit display and a simple interface for uncomplicated operation, these balances are perfectly designed for your workplace.

Standard features include Basic functionality for routine weighing applications. Denver precision balances feature three essential weighing modes, RS232 connectivity for data transfer and storage and internal calibration (in selected models) making them ideal for routine weighing applications.

Designed for uncomplicated operation with easy-to-use display and interface Equipped with an easy-to-read, bright backlit display and a simple user interface, they are incredBTy easy to operate, with almost no training required.

Smart design and durable construction Denver precision balances have a small footprint which saves on benchtop space while providing a large weighing surface. They are durably constructed, and feature a stainless-steel pan to withstand day-to-day use in the workplace.

Technical:

Mode l	BP-7100	BP-7200	BP-7300	BP-7400	BP-7500	BP-7600	BP-7700	BP-7800
Capa city	300 g	320 g	600 g	2000 g	600 g	620 g	1000 g	3000 g
Repe atabili ty	± 0.02 g							
Displ ay	LCD display with backlight and icons							
Resol ution	0.01 g							
Pan Dime nsion	115 mm							
Mater ial	Cast aluminum, static resistant ABS, stainless steel pan							
Linea rity Error	± 0.02 g							
Calibr ation	Calibration with External Weight							
Meas uring Para meter s	g, ct, lb, oz, ozt, dwt, kg, tmR, GSM, PKT etc(17 units)							
Worki ng Te mper ature	10 °C to 40 °C							

Interface	Configurable RS 232															
Certification	FCC, CE															
Stabilization Time	? 2 sec															
Dimension	304x204x300 mm															
Electrical Requirement	110V	240V	110V	240V	110V	240V	110V	240V	110V	240V	110V	240V	110V	240V	110V	240V
Catalogue No.	680850501	680850502	680851001	680851002	680851501	680851502	680852001	680852002	680852501	680852502	680853001	680853002	680853501	680853502	680854001	680854002
Model	BP-7100		BP-7200		BP-7300		BP-7400		BP-7500		BP-7600	BP-7700		BP-7800		
Capacity	300 g		320 g		600 g		2000 g		600 g		620 g	1000 g		3000 g		
Repeatability	± 0.02 g															
Display	LCD display with backlight and icons															
Resolution	0.01 g															
Pan Dimension	115 mm															
Material	Cast aluminum, static resistant ABS, stainless steel pan															
Linearity Error	± 0.02 g															
Calibration	Calibration with External Weight															
Measuring Parameters	g, ct, lb, oz, ozt, dwt, kg, tmR, GSM, PKT etc(17 units)															
Working Temperature	10 °C to 40 °C															

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Interf ace	Configurable RS 232															
Certifi cation	FCC, CE															
Stabil ization Time	? 2 sec															
Dime nsion	304x204x300 mm															
Electr ical R equir emen t	110V	240V	110V	240V	110V	240V	110V	240V	110V	240V	110V	240V	110V	240V	110V	240V
Catal ogue No.	6808 5050 1	680850502	6808 5100 1	6808 5100 2	6808 5150 1	6808 5150 2	6808 5200 1	6808 5200 2	6808 5250 1	6808 5250 2	6808 5300 1	6808 5300 2	6808 5350 1	680853502	6808 5400 1	6808 5400 2

Shipping:	2 - 3 weeks Delivery.
pan_dimension:	115 mm
calibration:	-
reproducibility:	0.02 g
resolution:	0.01 g
capacity:	320 g
model:	BP-7200

Iris Analytical Ltd.

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