

Medline 0 - 3100g Precision Balance (TDB3000IM)

Product Code: TDB3000IM

Brand: Medline Scientific

Equipped with intuitive features, Medline's 0 - 3100g Precision Balances (TDB3000IM) is suitable for laboratory use, quality control testing, and other applications.

It can effectively carry out a wide range of tasks such as density determination, purity analysis, and material testing. With its super bright LCD display and high-precision loading cell, this balance provides accurate results when performing high-precision weighing.

Features:

- High precision load cell.
- Aluminium alloy die cast base and mains.
- Stainless steel pan.
- Super bright LCD display.
- RS232 interface.
- Below balance hanger supplied as standard.
- Full capacity subtraction, overload protection.
- Check weighing, parts counting.
- Stabilisation time is typically 1.5 seconds.



Specifications:

Capacity (g)	0 to 3100
Readability (g)	0.1
Pan Size (mm)	155 x 143
Weighing Units	g, ct, oz
Weight (kg)	1.3

Unit 3, Tower Business Park
Warpsgrove Lane
Chalgrove
Oxfordshire
OX44 7XZ

Tel: (+44) 01865 400321

Email: enquiries@medlinescientific.com

Website: www.medlinescientific.com