

Dune™ Compact Scales



The Dune series offers all of the necessary features for quick and easy weighing. Every Dune is equipped with an AC adapter, auto calibration through the keypad, low battery indicator, and overload indicator. With its alternate battery operation, splash-proof keypad, and sturdy plastic construction throughout, the Dune delivers accurate readings in field, classroom, workplace or lab, a truly versatile and portable product.

Adam Equipment has been manufacturing balances and scales for over 35 years, providing professionals worldwide with quality products that are always the perfect balance of speed, performance, and value.



ADAM[®]
THE RIGHT BALANCE
Speed, Performance, Value

Dune Highlights:

The advanced overload protection prevents damage to the internal components from overloads. The overload indicator gives a visual sign to warn the user of an excessive load.

It's simple to use with only 3 buttons; on/off, units, and tare. The positive push button feel provides trouble free operation. Weighing units can be changed quickly and the indicator shows which unit you are using.

With a choice of power options you can use either the included AC adapter or 6 x AA batteries. An auto-off function saves battery life and helps reduce power consumption.

Compact and easy to use the Dune offers basic weighing at an unbeatable value!

Features

- Low battery indicator
- Auto-power off
- Overload indicator
- Durable construction
- AC adapter included



Large display



Simple three button operation



AC adapter included

Technical Specifications

Model	DCT 201	DCT 2000	DCT 5000
Capacity x Readability	200g x 0.1g	2000g x 1g	5000g x 2g
Repeatability (S.D.)	0.1g	1g	2g
Linearity (+/-)	0.2g	2g	4g
Pan Size	145 x 145mm		
Weighing Units	g, oz	g, oz, lb	
Stabilisation Time	2 sec		
Calibration	External, digital from keypad		
Display	LCD, 15mm high digits		
Power Supply	12V AC Adapter or 6 x AA batteries		
Operating Temperature	0°C to 40°C		
Overall Dimensions	208 x 147 x 40mm		
Net Weight	480g		