



The Dune series offers all the necessary features for quick and easy weighing, including simple operation and portability. Every model is equipped with an AC adapter, automatic calibration through the keypad, low-battery indicator and overload indicator. With its battery operation, splash-proof keypad, and streamlined design, the Dune delivers accurate readings in the classroom, lab or in the field.

Streamlined design for basic weighing in the lab, classroom or field



Features

- High-contrast display is easily visible from a distance
- Color-coded keys facilitate quick recognition of the most frequently used buttons
- Lightweight design simplifies transport and portability
- Overload protection helps prevent damage to internal components
- Sealed keypad protects against dirt and spills
- Large platform removes easily for speedy cleaning
- Auto power-off to save energy
- Zero-tracking feature ensures display returns to zero reading
- Operates with AC adapter (included) or batteries (not included)

Applications

- Weighing

About ADAM:

For more than 40 years, professionals worldwide have relied on Adam Equipment for an extensive selection of dependable and affordable weighing equipment. Adam provides the right balance of speed, performance and value.

Dune[®] Compact Balances



Model	DCT 201	DCT 2000	DCT 5000
Capacity	200g	2000g	5000g
Readability	0.1g	1g	2g
Pan Size	5.7"x5.7" / 145x145mm		
Weighing Units	g, oz	g, lb, oz	
Stabilization Time (sec)	2		
Calibration	External calibration		
Display	LCD with 0.6" / 15mm -high digits		
Power Supply	12VAC 150mA adapter / 6 x AA batteries		
Operating Temperature	0° to 40°C / 32° to 104°F		
Housing	ABS plastic		
Overall Dim.	5.8"x8.2"x1.6" / 147x208x40mm (wxdxh)		
Net Weight	1.1lb / 0.5kg		

Supplied by

www.adamequipment.com

Adam Equipment follows a policy of continuous improvement and reserves the right to change specification and pricing without notice. Adam Equipment's standard terms and conditions of sale apply. Errors and omissions excepted.

© 2016 Adam Equipment. EN-6062US