Systèmes Didactiques s.a.r.l.
Equipement pour l'enseignement expérimental, scientifique et technique

Date d'édition : 31.10.2026

Ref : OHCR2200

Balance Compact CR2200, 2200 g : 1 g



The Compass CR series provides a slim, stackable design, and an enlarged weighing platform. ABS housing and pan, slip-resistant feet, stability indicator, mechanical and software overload/underload protection, auto shut-off.

Weighing range: 2200 g
Readability: 1 g
Stabilization Time: 2 s
Construction: ABS housing and pan
Calibration: User-selectable external span / Digital with external weight
Tare Range: Full capacity by subtraction
Weighing Units: g, ozt, dwt, lb:oz
Working environment: 18°C ... 25°C, 80% RH, non-condensing
Power Requirement: 3 AA batteries (included) or AC adapter (not included)
Display: Liquid crystal display (LCD), 15 mm digits
Platform: 132 × 125 mm
Dimensions: 140 × 205 × 41 mm
Weight: 0.4 kg

Catégories / Arborescence

Sciences > Physique > Produits > Mécanique > Mesure et instrumentation > Balances électroniques

SYSTEMES DIDACTIQUES s.a.r.l.
Savoie Hexapole - Actipole 3 - 242 Rue Maurice Herzog - F 73420 VIVIERS DU LAC
Tel : 04 56 42 80 70 | Fax : 04 56 42 80 71
www.systemes-didactiques.fr