Basic

EMB School balance



Standard



Adjusting program (CAL): For quick setting of the balance's accuracy. External adjusting weight required.



Suspended weighing: load support with hook on the underside of the balance.



Battery operation: The battery type is specified for each device.



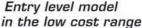
TAR Tare: put back displayed value to "0" during weighing process, e.g. to add or remove weighing material from a container.

Option (additional price)



√ 230 Mains adapter: 230 V/50Hz in standard version for Germany. On request GB, AUS or USA version.

Entry level model School balance



Order Hotline: Go to back page of catalogue







Delivery 1 day





Chemistry school experiments



Weighing plate A



1 x 9 V block battery (■), or 2 x 1.5 V, size AA (▲). AUTO-OFF function after 3 min without a change of load to preserve the batteries, can be switched off



Mains adapter (power supply) can be reordered at any time, KERN 440-902

Model	Weighing range Max g	Read- out d	Weighing plate mm	Battery		
EMB 200-2	200	0,01	Α			
EMB 600-2	600	0,01	Α			
EMB 220-1	220	0,1	В	A		
EMB 500-1	500	0,1	В			
EMB 1200-1	1200	0,1	В			
EMB 2200-0	2200	1	В	A .		
EMB 5.2K1	5200	1	В			
EMB 5.2K5	5200	5	В	A .		

14 Overall dimensions WxDxH 170x240x39 mm. Net weight approx. 600 g.

KERN - Your DKD-Calibration Partner

issues DKD calibration certificates for balances and test weights in its own accredited laboratories. It is internationally valid. KERN is a manufacturer of test weights in the international classes of accuracy E1, E2, F1, F2, M1, M2, M3,





