

## Precision Scale

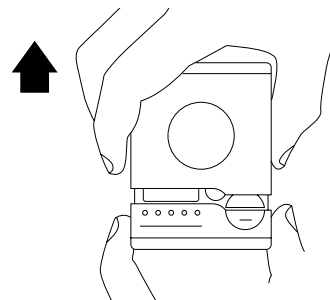
### Technical Data

Capacity	200g
Precision	0.1g
Calibration weight	100g
Automatic shut down	4 minutes
Low battery indicator	"Lo" display
Overload indicator	"H" display
Underload indicator	"---" display
Power supply	1 AA battery
Dimensions (W x L x H)	75mm x 90mm x 23mm
Dimensions of the lid	73mm x 66mm



### Instructions for Use

- Open the lid (as indicated on the diagram) by sliding it completely towards the back of the instrument until you hear a click.
- Press on the "ON/LIGHT" key to switch the scales on. The display will indicate "---" / then "0.0g". The scales will then be ready for use.
- Switch off the scales and slide the lid forward when not in use. This is necessary to lock the instrument when transporting it.



### Calibration

Proper calibration is essential for precision weighing according to the required specifications. The calibration weight is included in the package.

#### Calibration Procedure:

- Press steadily on the "CAL/UNIT" key until the blinking figure on the display indicates the value of the weight. The value of the weight on the blinking indicator indicates the correct weight which must be placed in the centre of the plate for calibration.
- Place the correct weight in the centre of the plate. If the weight is accepted, the display will stop blinking and briefly indicate the value of the weight. Four dashes "----" will then appear indicating that the calibration procedure is completed.
- Remove the calibration weight: the display will revert to zero.