



Key Features

- Sample can be weighed accurately in the field as well as the laboratory
- Convenient wallet size
- Accuracy of 0.1 gram
- Weighing capacity 320 gram

The portable electronic balance with digital reading allows for accurate weighing in the field. The weighing capacity is 320 grams with an accuracy of 0.1 gram.

The balance with hinged cover is highly protected against all kinds of pressure. Thanks to its wallet size it can be conveniently kept in a jacket pocket.

Nett-total weighing is possible; weight of tare-cup and weight of components are memorised in two separate stores. The balance is battery-powered.

Specification	
Power source	3 1.5 V batteries
Weighing plate dimensions	80 x 70 mm
Weighing capacity	320 g
Accuracy	0.1 g
Weight unit	metric, grams

