

# Haglöf Sweden Digital Clinometers

More models and variants in our electronic clinometer range! Choose the model that fits your measuring needs and experience the difference with digital measuring results!

## EC II Clinometer

### Haglöf EC II Electronic Clinometer

**Size:** 20 x 63 x 44 mm / 0,8 x 2,5 x 1,7 inch

**Weight:** 50 g/1,8 oz (incl. battery)

**Battery:** 1 x 1,5 AA alkaline. Warning when low.

**Temperature:** Min -15° Max 45° C / Min 5 Max 113 F

**Display:** LCD, Backlit

**Summer:** Yes

**Consumption:** 15mW

#### MEASUREMENT SPECIFICATIONS

**Height:** Min 0 Max 999 m/ft  
Resolution: 0,1 m/ft < 100m/ft or 1m/ft > 100m/ft

**Angles:** -55° to 85° deg Resolution: 0,1° deg  
Accuracy: +0,2deg

Art.no	Description
15-102-1011-F/D	<b>EC II</b> Feet/Degrees
15-102-1011-F/P	<b>EC II</b> Feet/Percent
15-102-1011-M/D	<b>EC II</b> Meter/Degrees
15-102-1011-M/P	<b>EC II</b> Meter/Percent

All Haglöf Sweden Electronic Clinometers feature:

- Low battery consumption
- Backlit display for easy reading
- Electronic results for improved accuracy
- One year full factory warranty
- Great quantity discounts
- Quality manufacturing
- Made in Sweden!



*Independent tests show that divergences from the correct height were much smaller when using the Haglöf EC instrument compared to more expensive, analogue clinometers.*



The Haglöf EC II is an easy to use field instrument that offers very accurate measuring results on inclination and heights of objects, usually trees. Heights are measured from any known distance. With electronic presentation of the results, the EC II will present accurate measurements without calibration or maintenance.

## C I Slope Meter



- foresters
- geologists
- construction and building workers
- planning and maintenance
- golf course maintenance
- parks and recreation areas
- ski slopes and much more!

Art.no	Description
15-102-1012	<b>C I</b> Degrees
15-102-1012	<b>C I</b> Percent



The blue C I is the ideal instrument when you wish to measure slopes and inclination of trees, buildings, walls, tunnels, roads and more. Various field professionals will appreciate the simplicity and accuracy of the C I.

### Haglöf C I Slope Measurer

**Size:** 20 x 63 x 44 mm / 0,8 x 2,5 x 1,7 inch

**Weight:** 50 g/1,8 oz (incl. battery)

**Battery:** 1 x 1,5 AA alkaline. Warning when low.

**Temperature:** Min -15° Max 45° C / Min 5 Max 113 F

**Display:** LCD, Backlit

**Summer:** Yes

**Consumption:** 15mW

**Angles:** -55° to 85° deg Resolution: 0,1° deg  
Accuracy: +0,2deg