

MASSER

PRECISION

RC2

Basal area calculator



Basal area counter calculator for productive inventory and planning work

Light weight and ergonomic design

Economic data collector for handling inventory data

Direct volume and basal area readings

MASSER - Precision calipers

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RC2

Basal area calculator



- Basal area calculator for productive inventory and planning work
- Built-in software for calculating basal area and stand volume based on user adjustable form factors

Product specifications

R factors	0,5 / 1 / 2 / 3 and 4
Dimensions	194 x 76 x 56
Weight	390 g
Operating temperature	-20 - +50°C
Sealing	IP67 (waterproof)
Power supply	1 AA battery
Display	8 digit 16 segment LCD
Serial interface	RS232
Keyboard	Enter and four button keyboard
Data output	- direct file format to common spread sheet programs - printer option - direct readings from display: tree volume and basal area per stand and per species - output to printer: collected information and results
Input data	- count by species, form factor, r factor, area and median tree height
Memory capacity	30 stands 30 sampling points per stand 30 species with user adjustable form factors
Warranty	1 year

We reserve the rights to change the specifications of our products caused by modifications in research and development

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Masser RC3H



Masser Racal TWC



Hakkuukoneen kalibrointi



Masser Excaliper II