

TEST REPORT



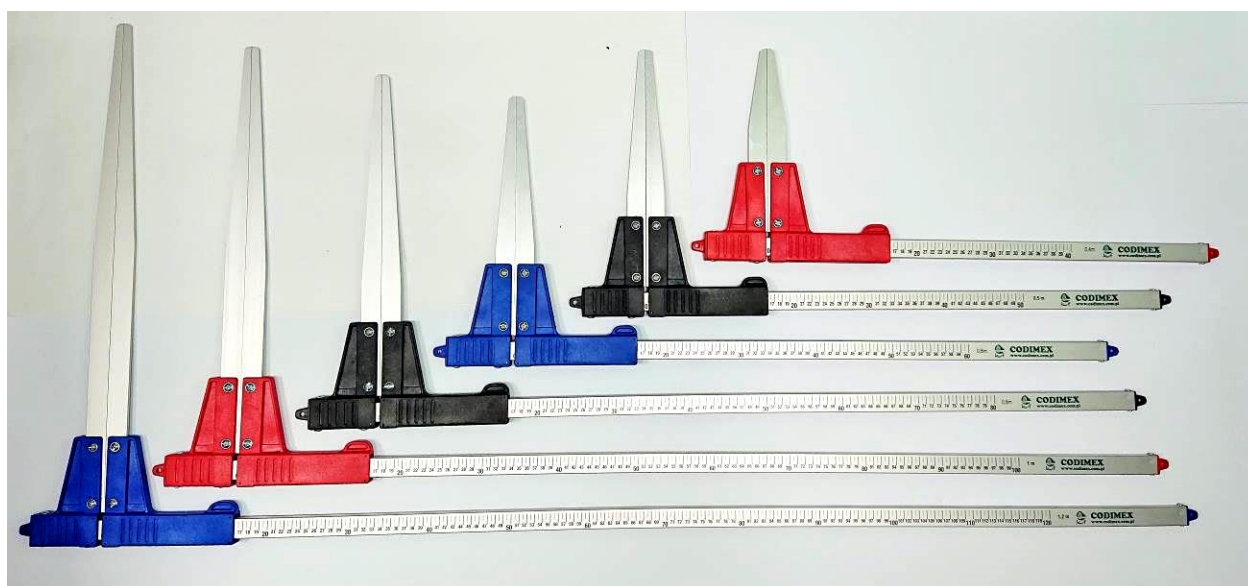
Callipers Codimex 40 – 120 cm

OWNER OF TEST CERTIFICATE

Test number: 3695

CODIMEX Sp.z o.o.
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Test results and evaluations

Calliper Codimex 40 – 120 cm

CODIMEX Sp.z o.o. 01-493 Warsaw, Poland

Application field

Measuring log wood with diameters up to 120 cm depending on model

Test Item	Test Result
reading precision	Marking on both sides and above, line scale with 0.5 cm graduation interval and number of centimetres. Available in different scales, also in inch.
Stability	Stable measuring rail and measuring arm, Guide slider with mechanical protection
Handling	Good handle design, exchangeable measuring arm, each fastened with 2 screws. Sliding resistance adjustable. Integrated eyelets at each end.
Gauging	National certification

Description

Anodised light metal measuring rail made of square hollow profile with black centimetre graduation and inscription on three sides. Measuring arm made of light metal with plastic handle.

Technical data's

Length version [cm]	40	50	60	80	100	120
Total length of measuring rail [mm]	707	808	905	1105	1307	1506
Cross-section of measuring rail [mm]	15x25					
Scaling measuring rail [mm]	5 (pitch interval) / 10 (cm- specification)					
Wall thickness measuring rail [mm]	1,5					
Cross section measuring leg tip [mm]	5 x 5					
Cross section of measuring thigh middle [mm]	25 x 5					
Arm depth (inside dimension) [mm]	257	329	329	428	529	629
Diameter eyelet (rail end / head) [mm]	5,8/5,8					
Measuring arm exchangeable	yes					
Sliding resistance measuring arm [N]	8	7	8	7	8	10
Sliding resistance adjustable	yes					
Total weight [g]	535	590	625	720	845	980

Field tested by professional users

Callipers Codimex 40 – 100 cm continue to be manufactured without alterations. 2018 a 120 cm version was added. Certifications July 2018 (first certification done in June 2003).

Extension of existing recognition until July 2023

Test committee Geräte und Werkzeuge
Chair: Dr. Sebastian Paar, FBZ Laubau

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