

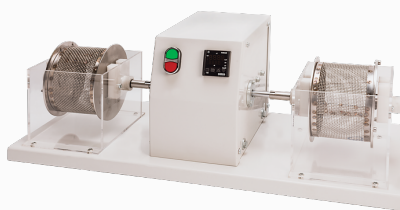
ROCK MECHANICS

Laboratory Core Trimmer and Cutting Machine



High Precision full compliance with the Standards for end surfaces flatness, parallelism, and axis perpendicularity. Time Saving: thanks to the double blade system. Trimming and surface grinding with the same machine without the need to replace the blades between trimming and grinding operations. Wide Range of Sample Preparation: specimens can be obtained from core rock of different diameters. System includes clamping system to hold core and irregular pieces firmly in place. Cutting depth is 120mm. All in One System: Integrated cooling water system with high performance water recirculation pump. Long Life: corrosion-resistant water tank and clamping system.

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