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MACHINE FOR CARRING OUT THE IMPACT CUT RESISTANCE TEST FOR PROTECTIVE CLOTHING FOR PROFESSIONAL MOTORCYCLE RIDERS MODEL 5044-D

DESCRIPTION

Test procedure for determining impact cut resistance for protective clothing.



TECHNICAL CHARACTERISTICS

- In accordance with Standard EN 13595-4:2002.
- Variable height and weight of blade supporting block in accordance with Standard.
- Manual block elevation system.
- Test piece holder block in accordance with Standard EN 13595-4 paragraph 4.2.1.2.
- Positioning and releasing system for the blade holder block by electromagnet.
- Free falling system of the support with low friction index.
- Display of the speed before the impact.
- Protective system against accident at the impact area (polycarbonate screen).
- Protective cage for the perimeter (optional).
- Round bubble level.
- Working voltage of 220 V single-phase 50/60 Hz.