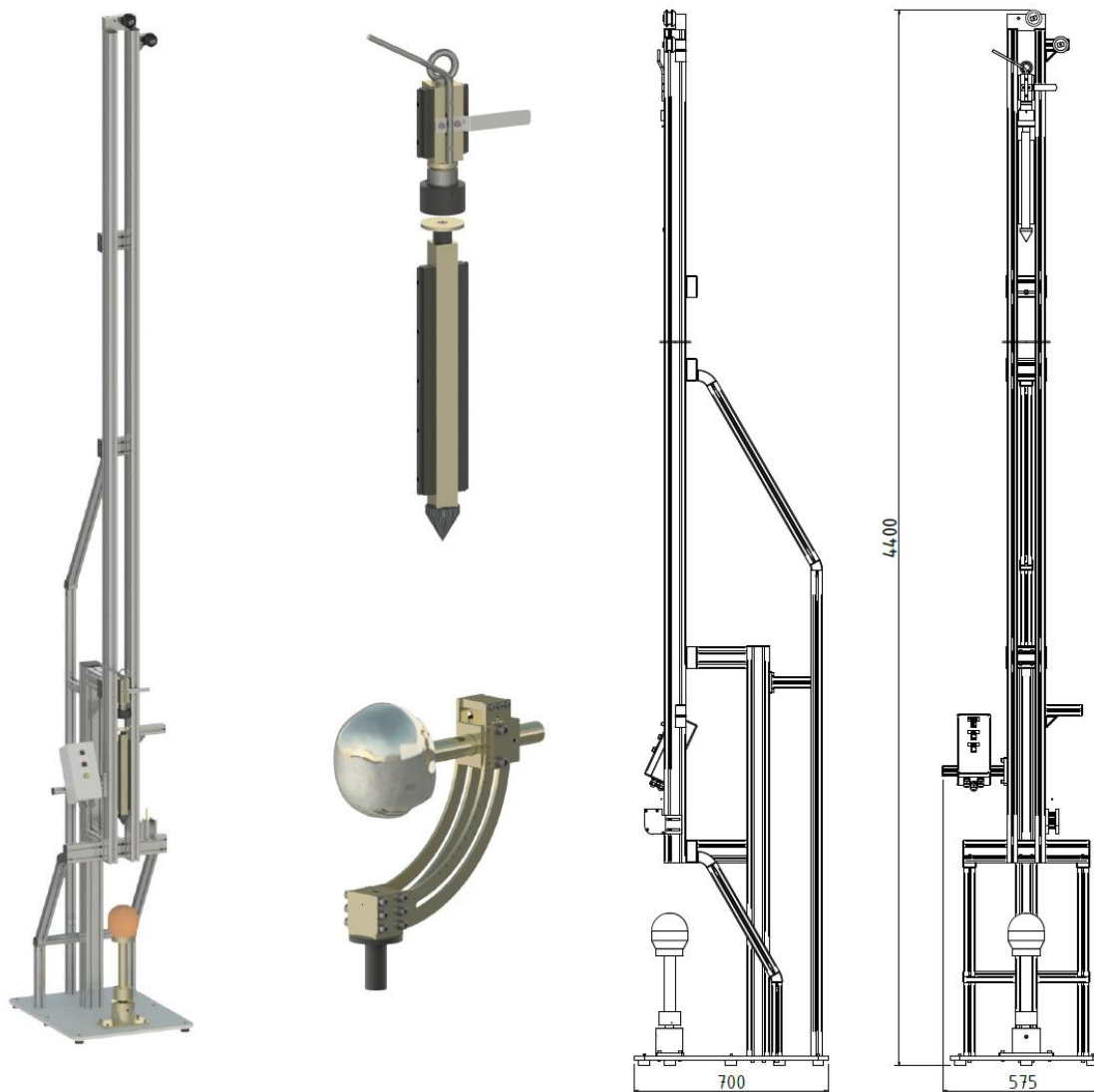


1051A	MTP 1004 R ALU	Rail-guided equipment with contact recording (3m drop height frame). Includes fully adjustable angular positioning, aluminium headform, and electronic contact detector. Manual lifting.
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Technical data sheet :

- **Frame constructed** from ITEM aluminium profiles (80×40 mm and 40×40 mm) designed for drop carriage guidance.
- **Automatic electromagnetic release** and recovery system for the impactor.
- **Aluminium headform** featuring full multi-directional angular adjustment.
- **Manual lift system** for the drop mass, operated via a rope and secure locking cleat.
- **Side-mounted scale** with reference marks for accurate drop height setting.
- **Penetration and contact detector** equipped with a GTM & Systems SA electronic circuit, including audible and visual alarms.
- **Two strikers supplied** (compliant with JIS and SNELL standards).
- **Penetration depth measurement system** (ENC 1091) available as an option.
- **Weight:** 100 kg.
- **Overall dimensions:** 700 × 550 × 4400 mm.