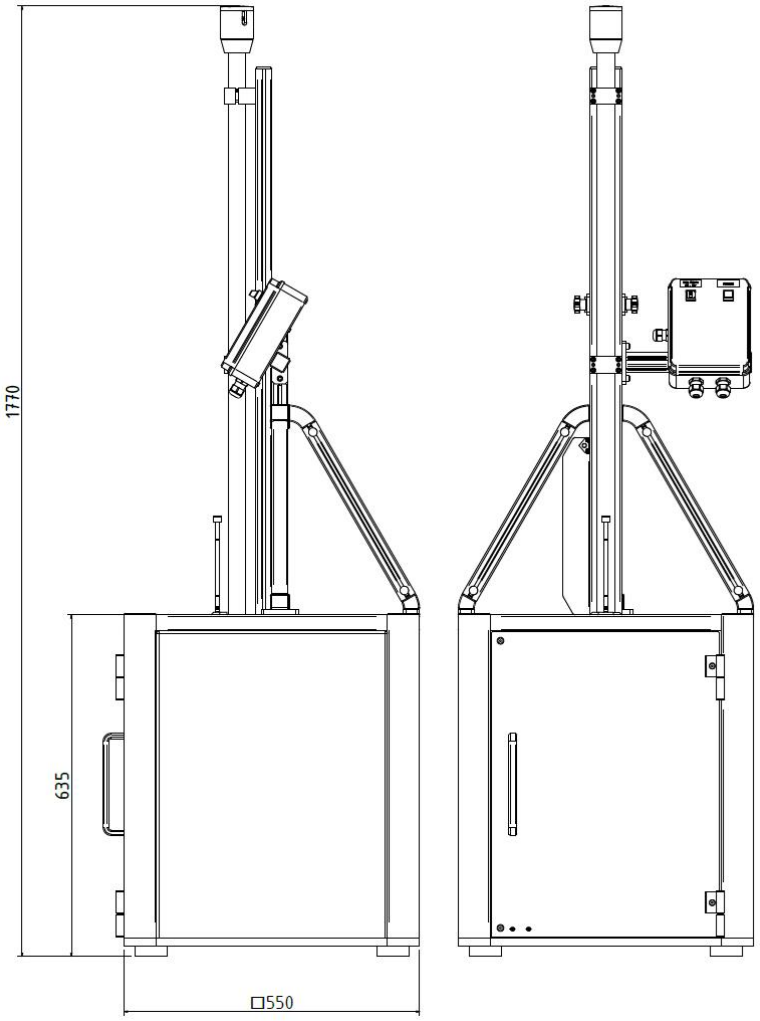
1184/1	**IRT 1109**	**Designed to test the increased robustness of lenses, this system utilizes a tube-driven mechanism and a magnetic release system for 22mm and 16mm balls.**





Technical features

- Frame made of anodized ITEM aluminium profiles.
- Ball release system actuated by an electromagnet.
- Laser beam focused on the headform eye to indicate the impact point.
- EN 168 medium-size and ISEA headforms with aluminium core, adjustable in different positions.
- Protective cage with polycarbonate door.
- Weight: 70 kg.
- Dimensions: 550×550×1770 mm.

Scope of the device

Equipment for testing the increased robustness of lenses according to EN 168 and similar standards .

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