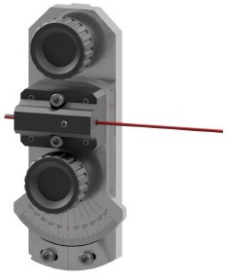
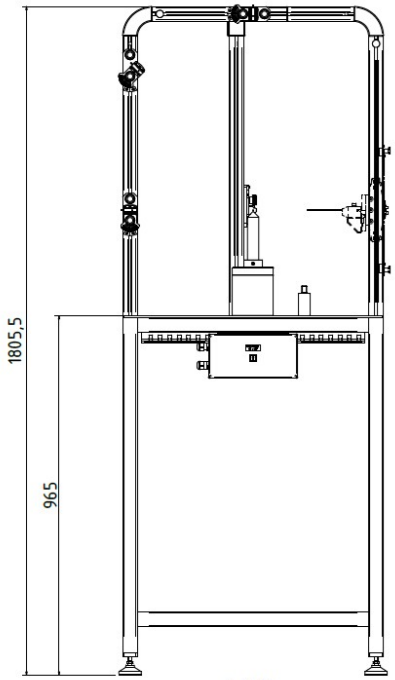
1204/B	LTB 1079/4L/Plus/EN	This advanced impact point tracking table features four lasers with adjustable height and position and a sliding headform stand. It includes a sliding laser stand with reference scales and a fifth laser arm specifically designed for tracking inclined lines.

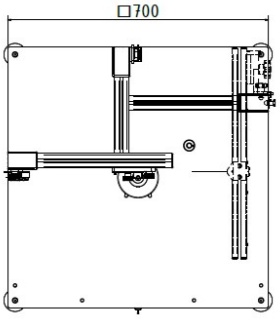






Arm with laser for tracking inclined lines





Technical features:

- Frame made from painted 40×40 mm steel profiles with a stainless steel top plate. Other mechanical components are made of zinc-plated steel.
- Laser holder made of anodized aluminium, sliding on 40 × 40 mm Item aluminium profiles.
- Four lasers with collimation lenses; 24 V power supply included.
- Headform holder made of steel, rotating in 45° increments.
- Horizontally sliding side arm for tracking horizontal points.
- Additional inclined arm for tracking inclined lines.
- Headform tilting forward and backward, sliding on an aluminium plate with PTFE sheet.
- Electrical enclosure containing main switch and 24 V DC power supply.
- Weight: 70 kg
- Dimensions: 700×700×1805,5 mm.

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