

Concept frame with hand-crank height adjustment 675-1025 mm, 1800x900 mm, ESD - Treston 10149065

Item no. TR-10149065

Manufacturer Treston

Height-adjustable Concept frame for workbenches with a hand crank from 675 to 1025 mm. Sturdy steel construction in RAL 7035 grey, 1800x900 mm footprint, load capacity up to 200 kg. ESD version for electrostatic protected areas.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Finland
HS-Code	94032080
Sales unit	1
Weight	72.59 kg

STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The Treston Concept frame forms the basis for ergonomic workstations. Manual height adjustment via hand crank provides infinitely variable working heights from 675 to 1025 mm, allowing comfortable work while seated or standing.

TECHNICAL DATA

- **Height adjustment:** 675-1025 mm via hand crank
- **Footprint (WxD):** 1800x900 mm
- **Maximum load capacity:** 200 kg
- **Frame colour:** RAL 7035 grey
- **Version:** ESD (electrostatically dissipative)

Kein Produktbild

APPLICATION

The ESD version protects sensitive electronic components from electrostatic discharge and suits assembly, testing and repair in electronics manufacturing. The frame combines with Concept worktops and the extensive accessory range.