

ESD in-line extension bench height-adjustable 1000x700 mm - Treston TP710L ESD

Item no. TR-TP710L ESD

Manufacturer Treston

EAN 6416763080113

In-line, dissipative TP extension bench for extending an ESD workstation in a straight line. Compatible with TP710 to TP718 ESD, manually height-adjustable from 650 to 900 mm, work surface 1000 x 700 mm, load up to 150 kg.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Colour	Grey
Country of Manufacture	Finland
ESD equipment	ESD-Arbeitsplätze
HS-Code	94032080
Weight	20.5 kg



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The Treston TP710L ESD is an in-line, dissipative extension bench from the TP series for the electrostatic protected area. It extends an existing ESD workstation in a straight line and fits the TP710 to TP718 ESD models. The frame adjusts in height from 650 to 900 mm without tools.

TECHNICAL DATA

Feature	Value
Width x Depth	1000 x 700 mm
Height adjustment	650 - 900 mm (manual)
Load capacity	max. 150 kg
ESD	yes, dissipative
Fits	TP710 - TP718 ESD
Frame colour	RAL 7035 grey
Weight	20.5 kg

USE AND ACCESSORIES

The extension bench expands an existing ESD bench row, creating a continuous dissipative work surface. It combines with the extensive ESD accessory range.

- Dissipative for protecting electrostatic-sensitive components
- In-line extension for continuous ESD workstations
- Fits the TP710 to TP718 ESD models