

STF1

Statics Work Panel

Work Panel for use with TecEquipment's Statics Fundamentals (STF) range



- Easy-to-assemble work panel that holds TecEquipment's interchangeable Statics Fundamentals (STF) range experiment kits
- Large size – ideal for classroom demonstrations
- Clear metric grid allows repeatable positioning of experiment parts and helps take accurate results
- Robust panel made of steel to work with the magnetic parts of the kits – students can quickly set up, remove or change experiments

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- An ISO 9001 certified company



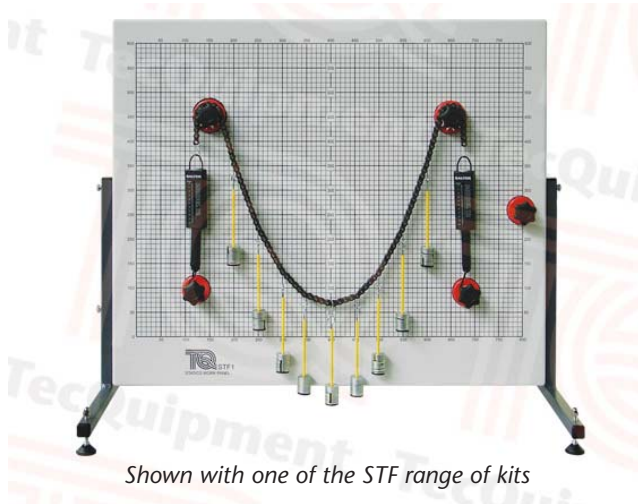
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Statics Work Panel

Description

For use with TecEquipment's Statics Fundamentals range, the Work Panel fits on most desk or bench tops.

Students or teachers fit the magnetic parts of their Statics Fundamentals kits to the Work Panel (STF1) to study or demonstrate one of the fundamental topics of static forces.



Shown with one of the STF range of kits

Standard Features

- Five-year warranty
- Manufactured in accordance with the latest European Union directives

Available Experiment Modules

- Suspension Cable Demonstration (STF2)
- Equilibrium Of A Rigid Body (STF3)
- Equilibrium Of Forces (STF4)
- Equilibrium Of A Beam (STF5)

Operating Conditions

For use in:

Well lit classroom or laboratory

Storage temperature range:

-25°C to +55°C (when packed for transport)

Operating temperature range:

+5°C to +40°C

Operating relative humidity range:

80% at temperatures < 31°C decreasing linearly to 50% at 40°C

Essential Services

A strong, level bench or desktop of at least 1100 mm wide x 540 mm front to back.

Essential Ancillaries

One or more of the Statics Fundamentals kits

Specifications

Assembled dimensions and weight:

1000 mm wide x 540 mm front to back x 840 mm high and 25 kg

Packed volume and weight:

Approximately 0.3 m³ and 30 kg

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