

## Product Information Sheet

### TacTic Construction Kit



Our range of science experiment kits will equip you with all you need to carry out each of the practical experiments included in your LJ Create science program.

The kits can be used for teacher demonstration, individual student, or group activities.

Each of the experimental kits are provided in a labelled storage box to allow for easy identification and selection during classroom activities.

Our range of science kits are also supplied with an inventory reference sheet to provide simple resource management and replenishment of any consumable items.

A range of items are supplied in order to carry out the scientific hands-on learning tasks, each item is conveniently contained within a durable plastic storage tub.

The Tactic Kit utilizes our tried and tested large scale modelling resources. A range of rods, clips, joints, wheels, cogs, etc., are used in a wide range of ingenious ways to help make a variety of science experiments engaging and tactile.

#### Typical Practical Tasks Include:

- Comparing Movement
- Building Blocks

#### Typical practical tasks when used in conjunction with other kits include:

- Effects of Sunlight
- Engineering Design
- Investigating Habitats

#### Items Included:

- Long Tubes
- Medium Tubes
- Short Tubes
- Wheels and Locking Axles
- 3 Different Ratio Gears
- End Snap Piece
- 5 Way Connectors
- 6 Way Connectors
- Locking Tool
- Chassis Assembly
- Corroflute (Various Sizes)
- Flexible Tube
- Pivot Joints
- 42L Storage Tub
- Inventory Sheet

#### Other Items Required:

- LJ Create Science Content and Computer
- Some activities require access to other kits

#### General Information:

Packed Volume: Approx. 0.0844 m<sup>3</sup>

Packed Weight: Approx. 5 kg

**Order Code: 500-05**

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