

School Educational Instrumentss







Product Code . SEL-EELE-11274 Applied Machines

Description

Applied Machines

Features:-

- Belt drive single speed model.
- Parallelogram law of forces.
- Simple wheel & axle.
- Bending of beam apparatus.
- Polygon law of forces.
- Jib crane.
- Shear force apparatus.
- Three stage spur gear model.

- · Simply supported beam.
- Inclined plane & friction slide apparatus.
- Screw jack.
- Universal force table.
- Pulley block.
- Double sleeve pulley block.
- Worm & worm wheel.
- Bell crank lever.
- First and Second system of pulleys.
- · Winch crab.
- Jointed roof truss.

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