

**Product Name :**

Cam Mechanism

**Product Code :**

EEMECH45M0089

ALTEC™**Description :**

Cam Mechanism

**Technical Specification :**

- Cam mechanisms are non-uniform translatable gears that help convert uniform rotating drive motions into non-uniform drive motions with or without latching.
- A roller plunger, flat plunger or cam follower can be used as the engaging member.
- The stroke is determined by measuring the travel.
- An angular scale indicates the corresponding angle of rotation.
- The unit is used to clearly demonstrate the function of a cam mechanism.
- Cams are available in different shapes.
- Angular scale: 0...360°
- Graduation: 1°
- Dial gauge for the stroke: 0...30mm
- Graduation: 0,01mm

- Dimension: 300 x 300 x 400 mm
- Weight: 8kg
- 4 different shapes of cam: circular arc, tangent, hollow or asymmetric
- 3 different engaging members: roller plunger, flat plunger or cam follower
- Dial gauge for determining the stroke
- Angular scale for determining the angle of rotation
- Cam and engaging member can be exchanged without tools



## Equipments Exporters

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