



WHITWORTH MECHANISM

RM 231

Description:

The whitworth mechanism or quick return mechanism is a mechanism that consists of crank and link connected to the crank, whose function is to create a non-uniform movement in the form of a slow return movement and a quick movement.

Specifications:

- Crankshaft and connecting link with variable effective length
- Fit designed cylinder
- Protractors and ruler
- Electrical DC motor
- Installation and training video included
- Instructions manual included
- 10-year warranty

Note: Direct contact with the sales department is required to confirm the last updated technical specifications and pictures.

Applications:

1. Investigation of a Whitworth mechanism (revolving crank slider)
2. Investigation of non-uniform stroke movements

Required For Operation:

- 220V Single Phase Electricity
- Desirable Temperature (°C): 10-30
- Relative Humidity: 15% - 80%
- Table