| Product name: | Product code: |
| --- | --- |
| Scotch Yoke Mechanism Design Bench | CMI-NP-1724 |




## Description

Scotch Yoke Mechanism Design Bench is a crank pin with yoke. It is used for converting rotary into reciprocating motion.

## Technical specification

Scotch Yoke Mechanism Design Bench is a crank pin with yoke. It is designed for converting rotary into reciprocating motion. Key highlights include crank, yoke and slide.

### Features

- Integrated crank for reliable use
- Integrated yoke for reliable use
- Integrated slide for reliable use
- Integrated scale for reliable use
- Integrated handle for reliable use

### Technical Specifications

| | |
| --- | --- |
| Crank | 50 mm |
| Stroke | 100 mm |
| Base | Aluminium |
| Slide | Bronze |
| Drive | Hand |
| Material | Steel |

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