

# Gear Case with Central Shaft

This gear case is designed for use in mechanical or electromechanical systems. It features a central shaft and is constructed from durable white plastic components.



## ADDITIONAL IMAGES



## Product Overview

### Precision Gear Case Assembly

This gear case is engineered for reliable rotational motion transmission in mechanical or electromechanical systems. Featuring a durable white plastic housing and a robust central shaft, it is designed for secure integration into larger assemblies. The unit includes a specialized square shaft and a pulley system, making it an essential component for motion control applications.

## Technical Specifications

### Shaft Dimensions

**9 mm**

Shaft Width

**33 mm**

Total Shaft Length

### Mounting Configuration

| Feature     | Specification |
|-------------|---------------|
| Outer Holes | 6             |
| Screws      | 6             |

|                 |        |
|-----------------|--------|
| Pulley Diameter | 148 mm |
|-----------------|--------|

## Design & Construction

|               |   |
|---------------|---|
| Material      | Plastic Housing, Metal Shaft, Rubber Seal |
| Shaft Profile | Square                                    |