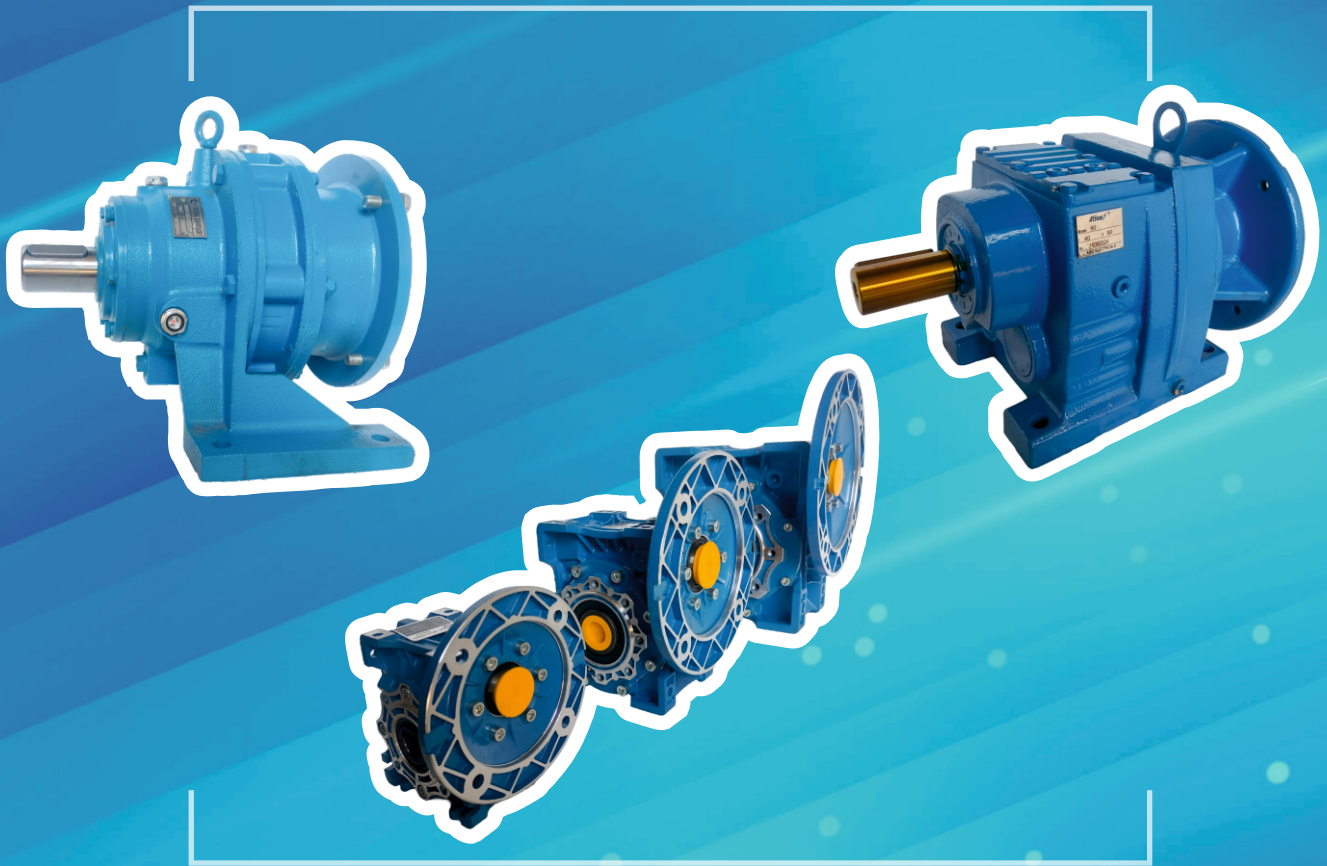




# AMIT ELECTRICALS

## Gear Reducer (Gear Box)



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# Gear Reducer (Gear Box)



**AMIT ELECTRICALS** is a manufacturer, exporter, and supplier of NMRV Series Worm Gearboxes, Helical Gearboxes, and Cycloid Gear-boxes, designed to meet diverse industrial application requirements.

With rich industry experience, we offer a wide range of these gearboxes to our valued clients. The offered gearboxes are highly demanded in applications such as packaging, loading, automation, and material handling lifts.

We source raw materials from reputed industry vendors known for their superior product quality.

## Worm Gear Box

### Ratio Range

- ✓ Wide range in NMRV series worm gear box.
- ✓ Ratio Range : 7.5, 10, 15, 20, 25, 30, 40, 50, 60, 80, 100

### Size

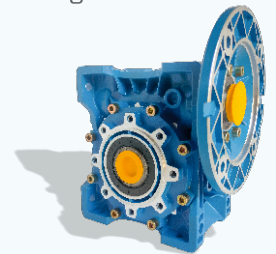
- ✓ Offering NMRV Gearboxes in sizes 30, 40, 50, 63, 75, 90, 110, 130, and 150.

### Applications

- ✓ Conveyors
- ✓ Packaging
- ✓ Loading
- ✓ Automation
- ✓ Material handling lift.

### Features

- ✓ Sturdy construction
- ✓ Unmatched finishing



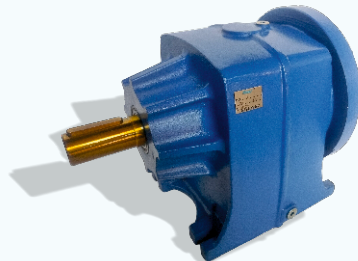
## Helical Gear Box

### Ratio Range

- ✓ Wide range of RPM and Torque Range.
- ✓ Minimum output speed : 4 to 150 | Torque Range : 7000 NM

### Mounting Type

- ✓ Foot mounted
- ✓ Flange
- ✓ Foot cum flange



### Features

- ✓ Dimensionally stable
- ✓ Durable
- ✓ Highly standard modular designed.
- ✓ High strength, compact dimension.
- ✓ Proper harden Gear it provides long service life.
- ✓ Low Noise. High Efficiency.
- ✓ Two and three stage gear Motor can support high permissible radial load.
- ✓ High efficiency, can reach to 95%.

## Cycloid Gear Box

### Ratio Range

- ✓ Wide range of RPM and Torque Range.
- ✓ Ratio Range : 11, 17, 23, 29, 35, 43, 59, 71 & 87.

### HP Range

- ✓ Foot mounted

### Mounting

- ✓ Available in foot and flange mounting for various applications.

### Application

- ✓ Used in conveyors, packaging, crane travel, material handling, and machine tools.

### Features

- ✓ Excellent performance and high efficiency.
- ✓ Long life
- ✓ Strong against impact
- ✓ Wide output reduction ratio, large torque and good capability of enduring overloads
- ✓ Running stably, low noise and wearing well Wide applicability.

