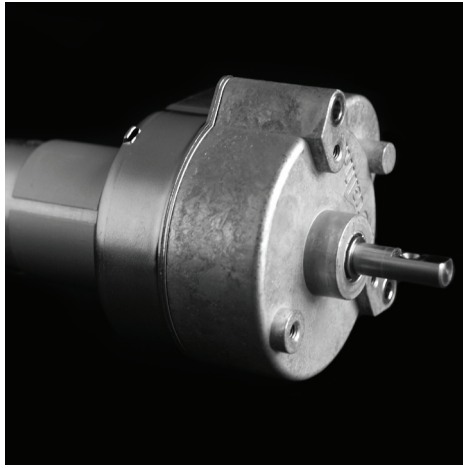


# Gearboxes

Type 226

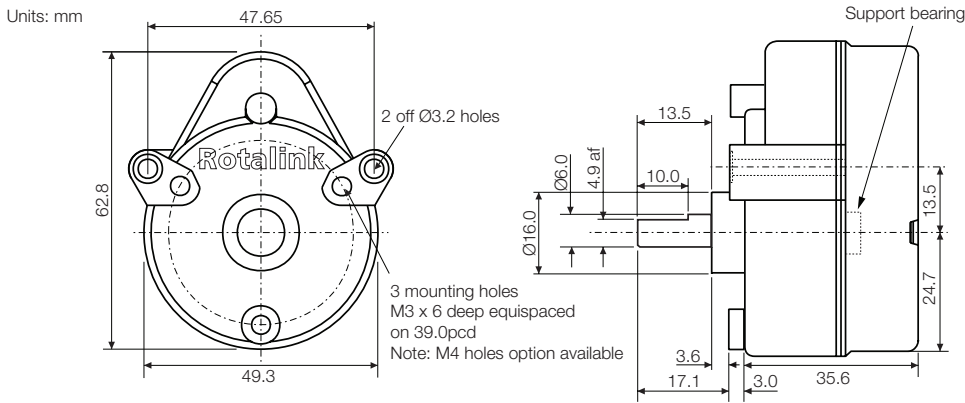
Spur Ovoid

Issue 06:CN4023



# Rotalink

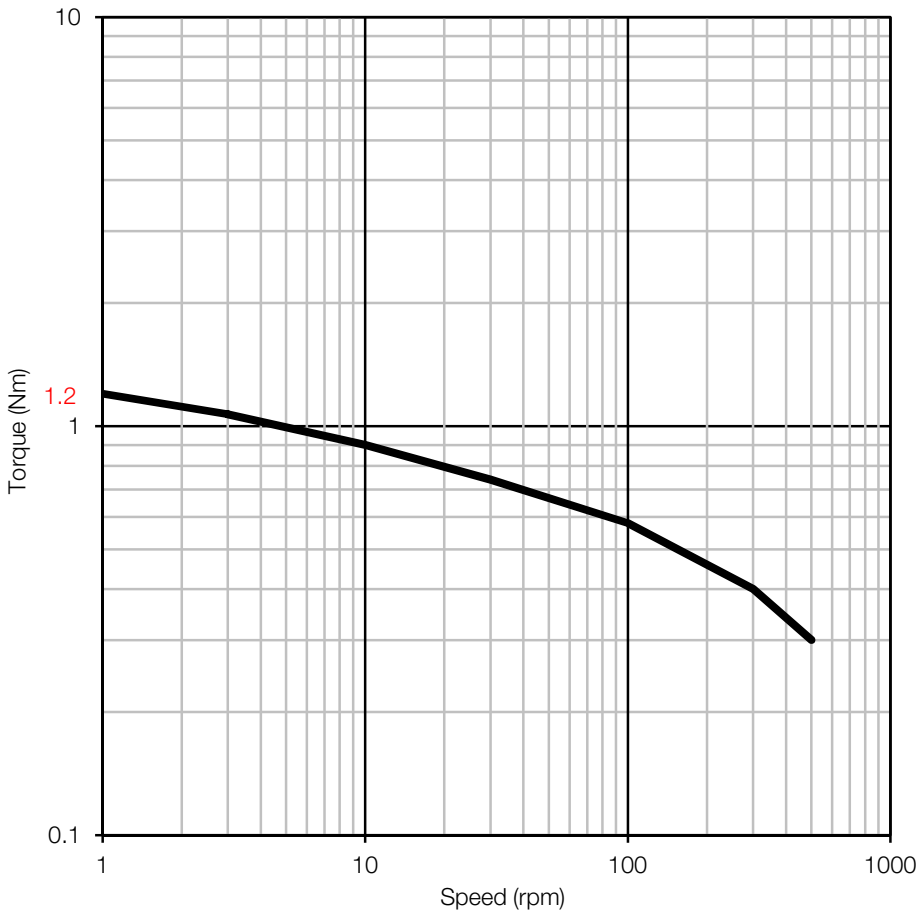
Miniature Motors, Transmission and Control



## Typical Ratios

25:1	120:1	1000:1
80:3	200:1	1200:1
100:3	240:1	1600:1
40:1	250:1	1800:1
50:1	400:1	2500:1
60:1	500:1	6000:1
200:3	600:1	30000:1
80:1	2000:3	
100:1	800:1	

## Characteristics



## General Specification

Type 225 gearbox with zinc alloy secondary gearbox. Acetal spur gears, centrally placed stainless steel shaft. 225 rear nylon bearing, sintered bronze bearing at front. Maximum temperature 80°C at the gearcase.

## Gearbox Options

- Special shafts
- Ball race bearings

### Contact:

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