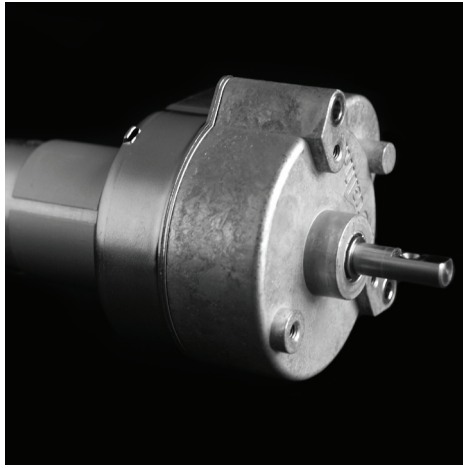


Gearboxes

Type 226

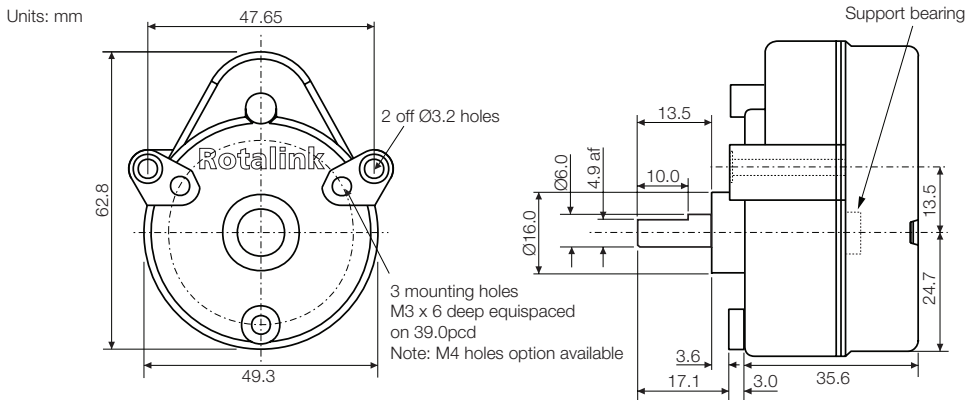
Spur Ovoid

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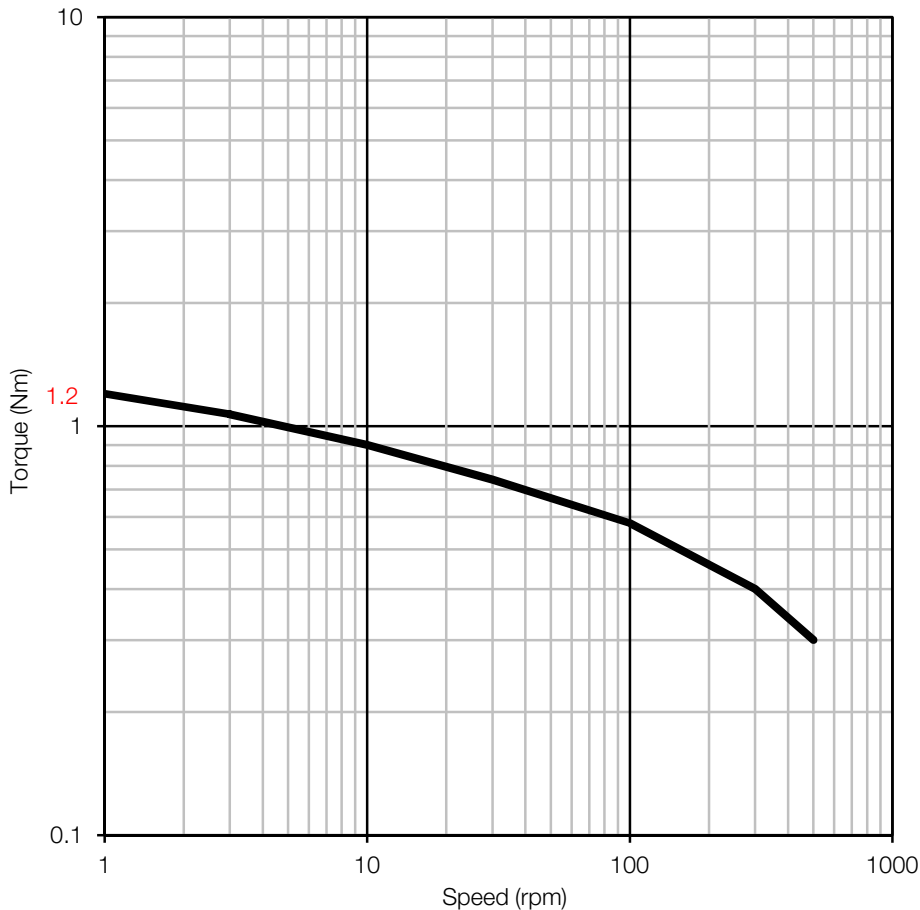
Miniature Motors, Transmission and Control



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

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