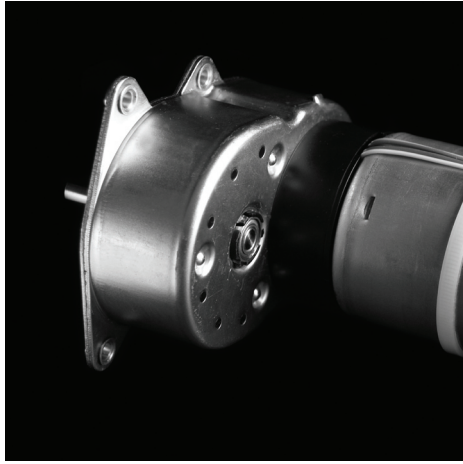


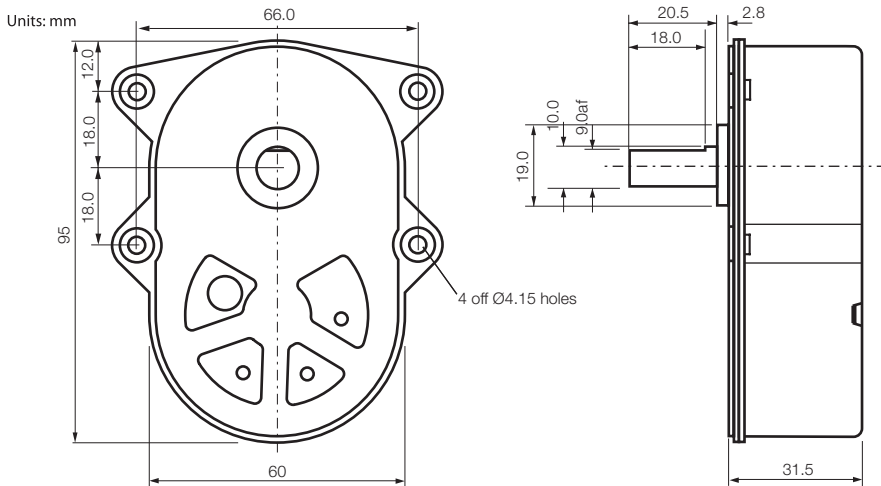
Gearboxes

Type 260

Issue 06



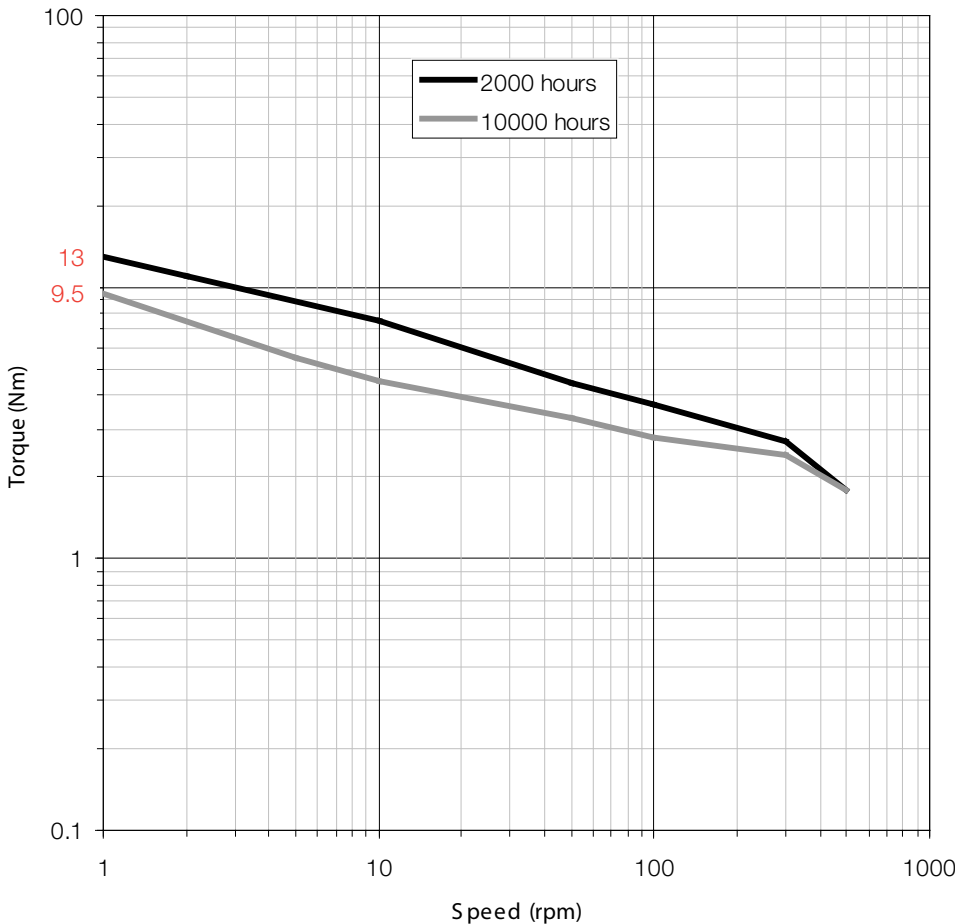
Rotalink
Miniature Motors, Transmission and Control



Typical Ratios

26:1 (151317:5740)	199:1 (9775:49)
31:1 (218569:7056)	249:1 (48875:196)
43:1 (302634:7105)	399:1 (19550:49)
51:1 (2572389:50225)	499:1 (48875:98)
60:1 (3715673:61740)	997:1 (48875:49)
83:1 (20579112:248675)	1995:1 (97750:49)
103:1 (2875:28)	

Characteristics



General Specification

Zinc plated pressed steel gearbox case and front cover with 4 point fixing. Spur gears running on fixed steel spindles leading to a planetary output stage. Engineering polymer gears, stainless steel shaft, ball race front and nylon back bearing. Maximum temperature, 80°C at the gearcase.

Gearbox Options

Special shafts including keyway
M4 threaded eyelets - Min bulkhead thickness for countersunk screws, 2.5mm
Ball race bearing at rear
Other non-standard ratios

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