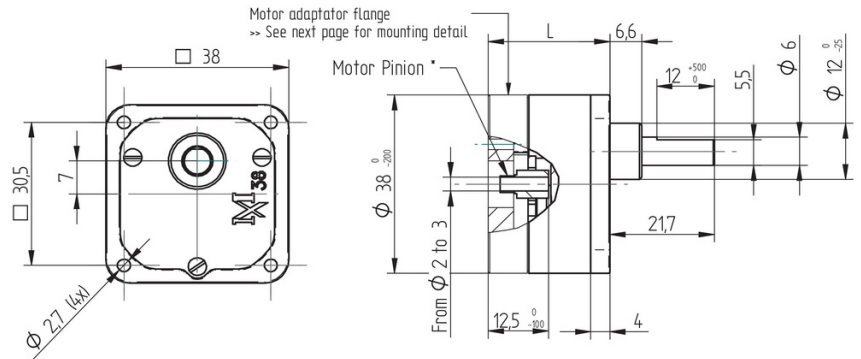


GS38 - 38mm Square Spur Gearbox

GS38 Ratio 100:1

Precision in a compact package



Product Overview

The Trident GS38 gearbox is a compact 38 mm spur gearbox designed to provide adaptability for a wide range of DC motors. With multiple gear ratios available and proven reliability across industries, the GS38 is the ideal solution for both replacement and new-build projects.

Key Features

- Compact 38 mm gearbox design
- Multiple gear ratios available: 21:1, 30:1, 60:1, 210:1, 525:1, 750:1
- Durable construction for long service life Flexible motor compatibility – brushed DC, brushless DC, or custom motors
- Proven in automation, medical devices, scientific instruments, and custom machinery

Why Choose the GS38 Gearbox from Trident?

- Proven reliability from a UK manufacturer
- Engineering support and customisation options
- Suitable for both small runs and volume supply
- Trusted across multiple industries for decades

An adaptable alternative to existing solutions.

- Including parts like 110456, 1761266,

Versatile by design, the GS38 fits a variety of DC motors, offering alternatives to

- Including assemblies such as 915-8928, 915-8962, 123855, 123828

Also available, alternatives to

- parts like 1761263, 1761264, 1761265, 1761267, 1761268, 1761269, 110453, 110454, 110455, 110457, 110458, 110459, 915-8903, 915-8909, 915-8931, 915-8943, 915-8953, 915-8956, 915-8965, 123853, 123852, 123858, 123826, 123825, 123827, 123829

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