

JGA25-370RC DC Gearmotor with Extended Axis (645 RPM at 12 V)



Overview

JGA25-370RC is a high quality DC gearmotor featuring a longer output shaft, which is specially designed for mounting speed encoders.

Specifications

- Nominal voltage: 12 V
- Free-run speed at 12 V: 645 RPM
- Free-run current at 12 V: 40 mA
- Stall current at 12 V: 1.2 A
- Stall torque at 12 V: 0.5 kg.cm
- Reductor size: 22 mm
- Weight: 90 g

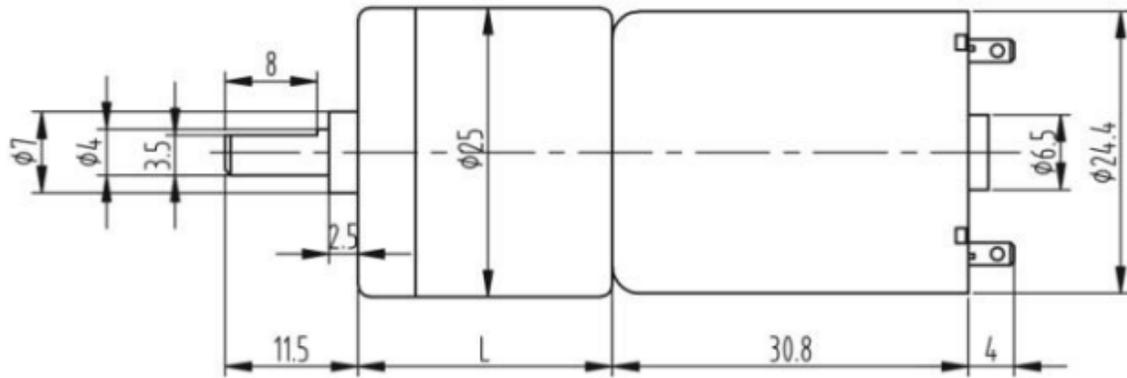


Fig. 1. Lateral view of the JGA25-370RC DC gearmotor (L is specified for each RPM value)

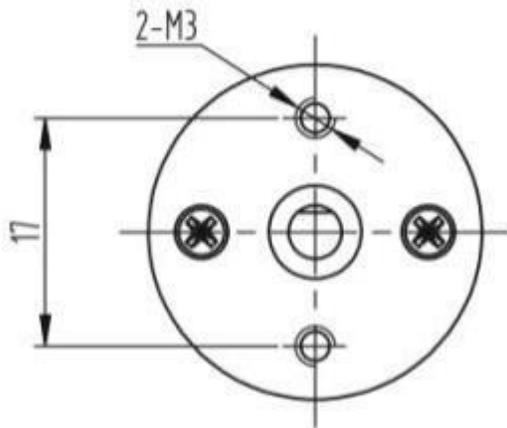


Fig. 2. Front view of the JGA25-370RC DC gearmotor