

Overview

Lock EWA 14.6005 / 600 Nm / 400 V - 4,4 rpm - We 66

Product number: 31140560



Description

• Application: Drive unit for horizontal shading systems

• Torque: 600 Nm • **Speed:** 4.4 rpm

• Voltage: 400 V, 3~, 50 Hz

• Power: 0.80 kW • Current: 2.80 A

• Shaft: Hexagonal 66 mm

• Features: Extremely quiet, self-locking double worm gear - maintenance-free



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- Mounting: Universal mounting via standard base (removable feet) rear or optionally left-side (symmetrical)
- Limit switch: Integrated precision gear limit switch END 20 for 580 shaft revolutions (micro switch cURus)
- Wiring: Use 7-core cable

The **Lock EWA 14.6005** is a powerful and quiet gear motor designed for horizontal shading systems. Its self-locking double worm gear ensures long service life without maintenance. The motor features flexible mounting options and a built-in precision limit switch for accurate positioning. Ideal for demanding greenhouse applications.