

Overview

Lock EWA 12.1505 / 150 Nm / 400 V / 50 Hz / E20 - 4,3 rpm - We 66

Product number: 31147731



Description

- **Application:** Drive unit for horizontal shading systems in greenhouses
- **Torque:** 150 Nm
- **Voltage:** 400 V, 3~, 50 Hz
- **Speed:** 4.3 rpm
- **Power:** 0.17 kW
- **Current:** 0.90 A
- **Shaft:** Type 66 (hexagonal)
- **Limit switch:** Precision gear limit switch END 20 for 580 shaft revolutions
- **Features:**
 - Extremely quiet, self-locking double worm gear
 - Maintenance-free and long-lasting
 - Universal mounting: rear (standard) or optionally left-side (symmetrical)
 - Wiring via 7-core cable

The **Lock EWA 12.1505** is a compact and efficient gear motor for horizontal shading systems. It combines quiet operation with high reliability and flexible mounting options. The integrated limit switch ensures precise control, making it ideal for small to medium greenhouse installations.

Product information

Drive shaft:	Hexagonal shaft (66)
Phase(s):	3
Revolutions per minute:	4,3
Torque (Nm):	150
Voltage (V):	400