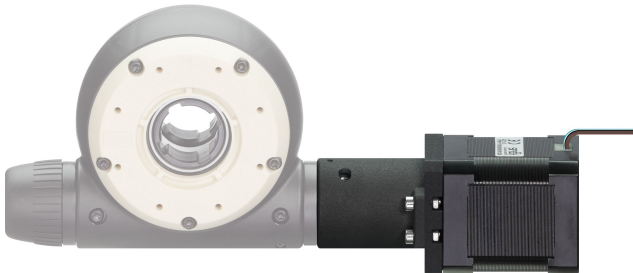
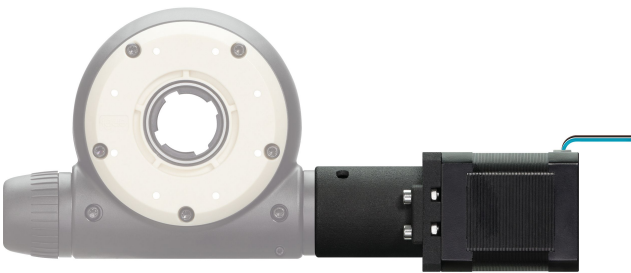


drygear® Apiro stepper motor

RL-A51.0101



drygear® Apiro stepper motor

- Motor sizes available: NEMA17, NEMA23
- Available designs: stranded wire, connector, encoder
- Holding torque NEMA17: 0.5Nm
- Holding torque NEMA23: 2.0Nm

Product description

Introducing the drygear® Apiro stepper motor, designed for high speeds and compact dimensions, making it ideal for medium load applications. This robust and cost-effective motor is easy to control and features versatile connection options, including stranded wire and a metric M12 connector. With an IP65 protection class, it ensures durability in various environments. Available in NEMA17 and NEMA23 sizes, the Apiro stepper motor is your reliable choice for precision and performance.

General properties

Design	with stranded wire
Weight	453.02 g
Motor type	NEMA17
Shipping weight (kg or kg/m)	0.45302

Dimensions

L1	93 mm
B1	42 mm
B2	42 mm
L2	49 mm
Ø S	8 mm

Mechanical properties

Holding torque (motor)	0.5 Nm
Protection class (IP)	IP65 (shaft seal IP52)
Nominal current	1.8 A