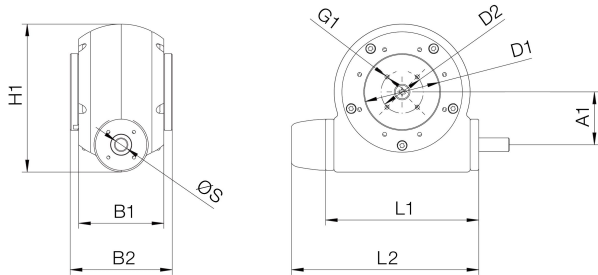
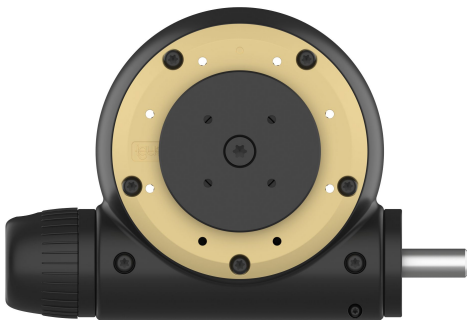


drygear® Apiro | Gearbox with double-sided rotary disc

RL-A10.0206



drygear® Apiro | Gearbox with double-sided rotary disc

- Available transmissions: 4:1, 8:1, 32:1, 64:1
- Output torque: 2.5Nm
- Output: double-sided rotary disc
- Drive: drive pin/hand wheel
- INI kit available

D2	25 mm
L1	90 mm
Weight	280.23 g
Backlash	0.5 °
D1	45 mm
B1	50 mm
B2	60 mm
H1	87 mm
L2	110 mm
Ø S	8 mm

Product description

Introducing the drygear® Apiro, a versatile gearbox featuring a double-sided rotary disc. Designed for automation and robotics, this cost-effective solution offers lightweight efficiency with motion plastics. The modular structure allows for flexible configurations, making it suitable for various applications, from beverage industry adjustments to complex robotic movements. With a maximum output torque of 2.5Nm, the Apiro ensures reliable performance in a range of environments. Explore endless possibilities with this innovative gearbox system.

General properties

Weight	280.23 g
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Mechanical properties

Backlash	0.5 °
Rated torque	2.5 Nm
Transmission	8:1
Rated speed	60 r/min



Dimensions

Axis distance (A1)	31 mm
D1	45 mm
D2	25 mm
L1	90 mm
L2	110 mm
B1	50 mm
B2	60 mm
H1	87 mm
Ø S	8 mm