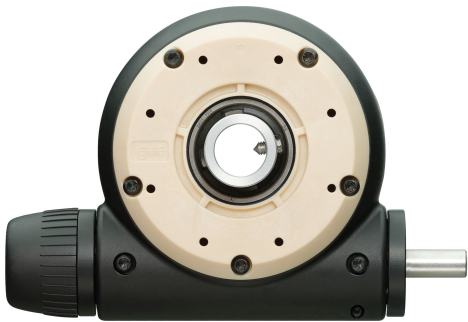


drygear® Apiro gearbox for connecting drylin axes

RL-A10.0182



drygear® Apiro gearbox for connecting drylin axes

- Available transmissions: 4:1, 8:1, 32:1, 64:1
- Output torque: 2.5Nm
- Output: coupling for drylin® linear axes
- Drive: drive pin/hand wheel

Product description

Introducing the drygear® Apiro gearbox, designed for seamless connection to drylin® linear axes. This innovative gearbox enables the synchronization of multiple linear axes with a single motor, making it ideal for applications like format adjustments in the packaging industry. With a lightweight design and cost-effective solution, the Apiro gearbox offers flexible use in modular systems. Experience efficient performance with up to 2.5Nm output torque, ensuring reliable operation for various automation needs.

General properties

Weight	234.874 g
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Mechanical properties

Backlash	0.5 °
Rated torque	2.5 Nm
Transmission	4:1
Rated speed	80 r/min

Dimensions

Axis distance (A1)	31 mm
L1	90 mm
L2	110 mm
B1	50 mm
H1	87 mm
Ø T	14 mm