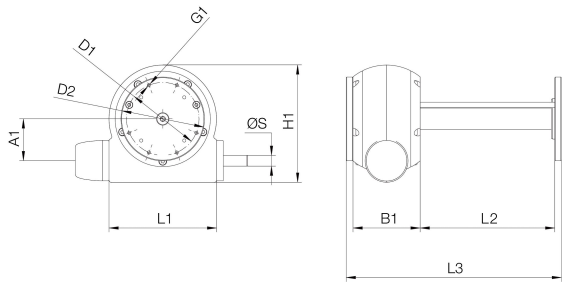


drygear® Apiro® hoist gearbox
RL-A18.0107.50



drygear® Apiro® hoist gearbox

- Dry running thanks to tribologically optimized plastics
- Max. dynamic load of 250N
- TR spindle feed: 0.5mm/revolution
- DS spindle feed: 2.5mm/revolution
- Self-locking TR spindle: yes
- Self-locking DS spindle: no
- Stroke: 50-300mm (50mm increments)

D2	62 mm
L1	90 mm
Weight	1949.084 g
D1	54 mm
B1	50 mm
H1	87 mm
L2	50 mm

Product description

Introducing the drygear Apiro hoist gearbox from igus, designed for height and format adjustments with ease. This lightweight, efficient gearbox features dry running capabilities thanks to tribologically optimized plastics, ensuring durability and resistance to dirt. With a maximum dynamic load of 250N, it offers flexible use in modular systems and can be manually or motor-driven. The Apiro series is perfect for cost-effective, customer-specific solutions for a variety of applications. Experience infinite possibilities with Apiro.