

Mechanically coupled rodless flat cylinder DLGF

FESTO

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Very attractively priced!

Highlights

- Extremely flat
- Self-adjusting pneumatic end-position cushioning PPS
- Three pneumatic connection variants as standard
- Alternative air connections underneath the end cap
- Option of coupling two cylinders DLGF

The space-saving, extremely flat and rodless DLGF is 45% flatter than the DGC-KF. It is ideal not only for the electronics industry and small parts assembly, but wherever installation space is very limited. The sophisticated technology (e.g. the self-adjusting pneumatic cushioning PPS) is equally impressive – as is the very low price.

Four unique benefits!

PPS saves time and makes your processes more reliable, because the cushioning is always correctly adjusted. The alternative compressed air supply port positions, including from below, enable the division into a working zone and a supply zone. The DLGF has two different slide interfaces: one on the top for mounting pneumatic slides, and one on the side for mounting up to three pneumatic compact cylinders ADN. And you can also couple two drives, for example to create long-stroke grippers or for intermediate positions.

Thanks to the integrated recirculating ball bearing guide loads can be moved very flexibly. This together with the extremely flat design make the DLGF very adaptable.

Simple, low cost and sturdy

Other benefits of the DLGF are the simple design, sturdy materials, the direct mounting of the drive without accessories, the easy-to-mount slides without the need for adapters and an uncomplicated product selection. In addition, the new sealing geometry also reduces compressed air costs.

