Twin cylinder DGTZ



Meets your needs.

Highlights

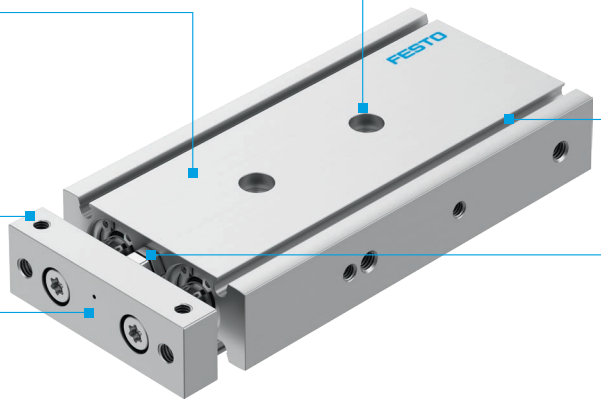
- Compact design
- Symmetrical interfaces
- Good adjustability
- Long service life
- Festo quality at an attractive price

Increasing our customers' productivity is a clear objective of Festo as a company. You told us where your pinch points are. As a solution to meet your requirements, we have developed the space-optimised twin cylinder DGTZ.

We are in contact with our customers in a variety of ways. Many expressed a great need for compact components to save lots of space and create more room for the actual manufacturing object. To simplify the design process for your systems, we addressed your requirement and came up with the twin cylinder DGTZ. It is easy to order, easy to incorporate into your system design and also easy to operate.

Twin cylinder DGTZ

Features of the DGTZ



Free of copper
suitable for battery production

Payload mountings
on three sides

Symmetrical interfaces
on all sides

Wide range of mounting options
on all four sides

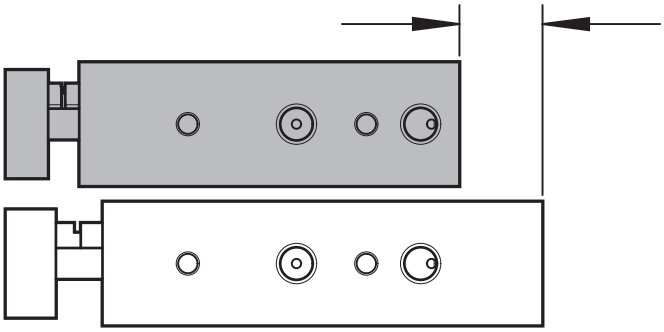
Sensor mounting slots
on two sides

Stroke adjustment up to 10 mm
centrally in relation to the payload

Small but perfectly formed

The compact DGTZ

- Shorter overall length
- Flat, narrow and short – this design is the perfect fit



Technical data

DGTZ						
Nominal size	6	10	16	20	25	32
Fixed strokes	10, 20, 30, 40, 50	10, 20, 30, 40, 50, 60, 70, 80	10, 20, 30, 40, 50, 60, 70, 80, 90, 100			
X-length strokes	51...60	81...150	101...200			
Actuation type	Double-acting					
Cushioning	P (elastic cushioning rings/plates at both ends)					
Sensor slot	C-slot				T-slot	
Guide	GF: Plain-bearing guide (free of copper, zinc)					
Yoke plate type	Yoke plate at one end					

142458 en 2021/04 – Errors and omissions excepted