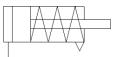
## flat cylinder EZH-1,5/6,5-10 Part number: 13009

Non-rotating



## Data sheet

Feature	Value
Stroke	10 mm
Piston diameter	3 mm
	Equivalent diameter
Cushioning	No cushioning
Assembly position	Any
Mode of operation	single-acting
	pushing action
Design structure	Piston
	Square piston rod
Position detection	No
Protection against torque/guide	Square piston rod
Operating pressure	3 6 bar
Operating medium	Compressed air in accordance with ISO8573-1:2010 [7:4:4]
Note on operating and pilot medium	Lubricated operation possible (subsequently required for further operation)
Corrosion resistance classification CRC	2 - Moderate corrosion stress
Ambient temperature	0 60 °C
Theoretical force at 6 bar, advance stroke	3.8 N
Theoretical minimum spring return force	1 N
Theoretical maximum spring return force	1.7 N
Product weight	4 g
Mounting type	with lateral hole
Pneumatic connection	Barbed fitting PK-3
Materials note	Contains PWIS substances
Material cover	Aluminium
Material seals	TPE-U(PU)
Material housing	Aluminium
Material piston rod	PA-reinforced



**FESTO**