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AVENTICS KPZ SERIES COMPACT CYLINDER

KPZ-0822396003
0822396003, 63mm, M10, G1/8, Stroke 20

- Ø 16mm-100mm
- Connection: M5, G1/8"
- Piston rod internal thread
- ATEX optional



PRODUCT DESCRIPTION

Aventics Double Acting Cushioned Compact Cylinder (Magnetic) 16mm-100mm Bore - KPZ Series. Available from 5 Stroke to 100 Stroke.

TECHNICAL DATA

Connection air	G1/8
Extracting piston force	1964 N
Function	double acting, Magnetic piston
Material cylinder	Anodised aluminum
Material of seals	NBR
Material piston rod	Stainless steel
Media	Air pressure
Oil content max	5 mg/m³
Operating pressure max	10 bar
Operating pressure min	0.6 bar
Particle size max	50 µm
Piston diameter	63 mm
Piston rod thread	M10
Retracting piston force	1827 N
Standards	NFE 49004

Stroke	20 mm
Temperature operational max	80 °C
Temperature operational min	-20 °C