

Compact cylinder, Series KPZ

- Ø 16-100 mm
- Ports M5 G 1/8
- double-acting
- with magnetic piston
- Cushioning elastic
- Piston rod External thread
- Piston rod Optionally through (hollow)
- ATEX optional
- Optionally heat-resistant



Standards	NFE 49004
Certificates	ATEX optional
Compressed air connection	Internal thread
Ambient temperature min./max.	-20 ... 80 °C
Medium temperature min./max.	-20 ... 80 °C
Medium	Compressed air
Max. particle size	50 µm
Oil content of compressed air	0 ... 5 mg/m³
Pressure for determining piston forces	6.3 bar

Technical data

Piston Ø Piston rod thread Ports	16 mm M8 M5	20 mm M10x1,25 M5	25 mm M10x1,25 M5	32 mm M10x1,25 G 1/8	40 mm M10x1,25 G 1/8	50 mm M12x1,25 G 1/8
Stroke 5	0822390200	0822391200	0822392200	0822393200	0822394200	0822395200
10	0822390201	0822391201	0822392201	0822393201	0822394201	0822395201
15	0822390202	0822391202	0822392202	0822393202	0822394202	0822395202
20	0822390203	0822391203	0822392203	0822393203	0822394203	0822395203
25	0822390204	0822391204	0822392204	0822393204	0822394204	0822395204
30	0822390205	0822391205	0822392205	0822393205	0822394205	0822395205
40	0822390206	0822391206	0822392206	0822393206	0822394206	0822395206
50	0822390207	0822391207	0822392207	0822393207	0822394207	0822395207
60	0822390208	0822391208	0822392208	0822393208	0822394208	0822395208
80	-	-	-	0822393209	0822394209	0822395209
100	-	-	-	0822393210	0822394210	0822395210