

New

easystop with bowden wire adjustment

The first gas spring with adjustable retention force (push-in direction) worldwide

Adjust your gas spring according to your individual requirements: Due to easystop, this can be done very simple now.

With an adjusting knob, the **retention force** of the gas spring **can be adjusted in push-in direction** to individual loads and forces.

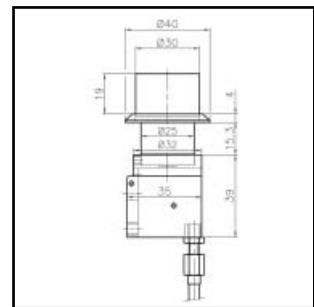
This is important when **different loads operate onto** the application and therefore different weights have to be moved. With an adjusting knob which is connected with the gas spring by a bowden wire, you can **react to the different loads**.

thread piston rod	connecting part cylinder	model	push-out speed	type	stroke	extended length (EL1)	Index No.*	extension force	retention force (push-in direction)
K0	L0	BS	-	2	250	583	001*	200	
K0 = MF 10x1x18	see catalogue page 44	BS	- normal	2 10/22	10 - 700	stroke x 2 + 83	*With the index no. – only necessary for repeating orders – we can reproduce exactly the same gas spring which has already been produced. You will receive the index no. with the order confirmation/invoice.	100 - 600 N	0 - 1000 N (plus extension force) possible retention force range
			0 fast	3 10/28	10 - 700	stroke x 2 + 97			
			7 slow						



Adjusting knob 20ES1 or 20ES2

- linear bowden wire connection
- easy assembly by screw fitting
- complete range of adjustment by turning by 270°
- bowden wire lengths of 500 - 1500 mm available
- delivery incl. safety plate (20ES1) or without (20ES2)



Adjusting knob

Your complete easystop set:

easystop spring, adjusting knob, release head and bowden wire

Bowden wire 20BZ0500TAAKP, 20BZ0750TAAKP
20BZ1000TAAKP, 20BZ1250TAAKP
20BZ1500TAAKP ("0500" = length in mm)



Release head for bowden wire (see catalogue page 25)

The flyer is subject to technical alterations and printing mistakes.

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