♣ E•MC°

KE38



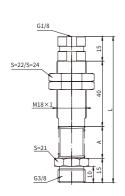
Features

- The external damping spring has very good compensation for different heights when conveying workpieces.
- Large range of connection threads and lifting heights enables use for a wide variety of applications and suction pads
- Spring damping and soft contact with sensitive workpieces.
- Abrasion resistant guide rod, longer life.
- Optional anti-rotation function.

Specifications

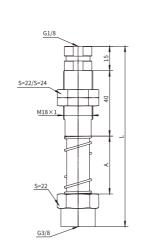
①Series	②Suction Cup Connection	③Lifting Heights		⑤Guide Bush Male Thread
KE-External damping spring	38-G3/8	10-10mm stroke 20-20mm stroke 30-30mm stroke 50-50mm stroke 70-70mm stroke 75-75mm stroke 100-100mm stroke	Blank-standard V-Female thread F-Non rotary	A18-M18X1 A20-M20X1.5



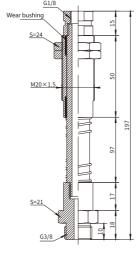




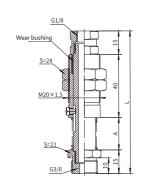
A20











KE38 10- ①	-F-A2	0
①Lifting Heights	Α	

①Lifting Heights	②Guide Bush Size	Α	L	①Lifting Heights	②Guide Bush Size	Α	L
10	A18/A20	20.5	90.5	10	A18/A20	20.5	95.5
20	A18/A20	35.5	105.5	20	A18/A20	35.5	110.5
30	A18/A20	50.5	120.5	30	A18/A20	50.5	125.5
50	A18/A20	70.5	140.5	50	A18/A20	70.5	145.5
70	A20	an 5	150.5				

130.5 200.5

A20 has wear-resistant bushing

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①Lifting Heights	Α	L			
10	20.5	90.5			
20	35.5	105.5			
30	50.5	120.5			
50	70.5	140.5			