Auxiliary components

Suspension type HSH

External spring buffer stroke 25mm to 75mm

Product characteristics

*No additional control is required to handle extremely sensitive components (such as glass panels), ensuring that the workpiece is placed gently in place

*No additional technical control is required to handle very curved or

naturally growing materials (such as dry wood)

*Can be used in harsh environments



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Product structure

*Spring buffer support rod equipped with stainless steel plunger rod, both the lower (5) and upper (1) buffer springs are equipped with brass guide shaft sleeves integrated with sliding sleeves

*The bent flange (2) serves as a connecting accessory and holds an automatic centering device consisting of a centering spring (3) and a spring seat nut (4); The center spring pre tension (3) is set by the locking screw on the spring seat nut (4).

*Flexible connectors (6) are made of high-quality steel and equipped with vulcanized adhesive rubber buffer connectors (optional)

Product advantages

*Used for short shot high dynamic handling tasks *Spherical suspension type spring buffer support rod, equipped with two buffer springs, centering springs, and universal ball joints, used for handling workpieces with different heights



* HSH case



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Auxiliary components

Suspension type HSH

External spring buffer stroke 25mm to 75mm

// HSH Ordering NO



🖉 HSH Technical Data

Models	Spring stroke	
HSH-25-F-MG04-FG03	25mm	
HSH-50-F-MG04-FG03	50mm	
HSH-75-F-MG04-FG03	75mm	



Utility

Auxiliary components

Suspension type HSH

External spring buffer stroke 25mm to 75mm

💋 HSH Design Data



HSH

model

Size[mm]	В	D	н	H1	L	G1	LG1	G2	LG2	S
HSH-25-F-MG04-FG03	75	15.25	165.6	143.30	40.5	G3/8	12	G1/2	10	6
HSH-50-F-MG04-FG03	75	15.25	190.6	168.39	40.5	G3/8	12	G1/2	10	6
HSH-75-F-MG04-FG03	75	15.25	215.6	193.39	40.5	G3/8	12	G1/2	10	6

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