

● Shock Absorbers for Systematic Handling Modules SHM Series

Specifications

Item	Model	KSHAH6×3	KSHAH6×4	KSHAH6×5
Maximum absorption	J [ft·lbf]	0.3 [0.22]	0.9 [0.66]	1.4 [1.03]
Operating angle variation range		10°	20°	25°
Maximum impact speed	m/s [ft./sec.]	0.1 [0.33]		
Maximum operating frequency	cycle/min	60		
Absorbing stroke	mm [in.]	3 [0.12]	4 [0.16]	5 [0.20]
Operating temperature range	°C [°F]	0~60 [32~140]		
Mass	g [oz.]	14 [0.49]	18 [0.63]	22 [0.78]

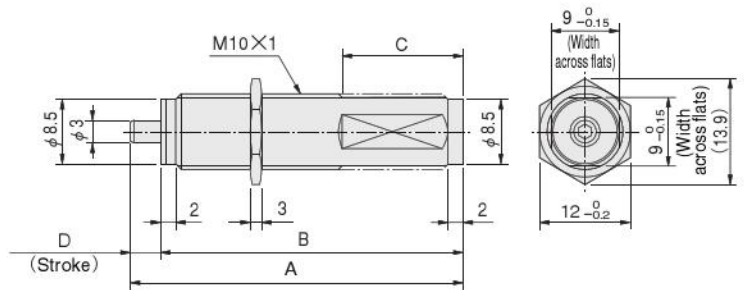
Order Codes

KSHAH

Piston dia.×absorbing stroke
 6×3
 6×4
 6×5

Shock absorber for systematic handling modules SHM series reverse module

Dimensions (mm)



Model	A	B	C	D
KSHAH6×3	33	30	16	3
KSHAH6×4	44	40		4
KSHAH6×5	53	48	22	5

Caution: For Systematic Handling Modules SHM series, see the Actuators General Catalog.