



SDAD 40X25



SDAJ 40X30-10

◆ 订购码 Ordering Code

SDA	-	20	X	30	-	5	-	S	-	B
Series Code: SDA: Double Action Type SSA: Single Action Extrusion Type STA: Single Action Drawing-In Type SDAD: Double-Shaft Double Action Type SDAJ: Double-Shaft And Adjustable Stroke Type		Cylinder bore: 12~100mm		Stroke:		Adjust Stroke: 5:5mm 15:15mm 25:25mm		Magnet Code: Blank: Without Magnet S: With Magnet		Cog Type: Blank: Inner Thread B: Outer Thread N: No Thread

◆ 规格 Specification

Bore (mm)		12	16	20	25	32	40	50	63	80	100	
Motion Pattern		Double Action										
		Single Action Extrusion type					Single Action Drawing-in Type			-		
Working Medium		Air										
Working Pressure Range	Standard Type	0.1~0.9MPa										
	Damping Type	0.2~0.9MPa					-					
Ensured Pressure Resistance		1.35MPa										
Operating Temperature Range		-5~70℃										
Buffer Type		Fixed Type Buffer										
Operating Speed Range	Standard Type	30~500mm/s				30~350mm/s			30~250mm/s			
	Damping Type	100~500mm/s										
Port Size		M5×0.8			G1/8"		G1/4"		G3/8"			

◆ 行程 Stroke

Bore(mm)		12	16	20	25	32	40	50	63	80	100
Double Action	Not attach magnet	5~60 mm Every 5mm is grouped as one grade	5~85 mm Every 5mm is grouped as one grade	5~90 mm Every 5mm is grouped as one grade	100~110 Every 5mm is grouped as one grade	5~90 mm Every 5mm is grouped as one grade	100~130mm Every 5mm is grouped as one grade				
	Attach magnet	5~50 mm Every 5mm is grouped as one grade	5~75mm Every 5mm is grouped as one grade	5~90 mm Every 5mm is grouped as one grade	100mm	5~90 mm Every 5mm is grouped as one grade	100~120 mm Every 5mm is grouped as one grade				
Single Action	Not attach magnet	5~30 mm Every 5mm is grouped as one grade				5~30 mm Every 5mm is grouped as one grade		-			
	Attach magnet	5~30 mm Every 5mm is grouped as one grade				5~30 mm Every 5mm is grouped as one grade		-			
Max.Stroke		60mm	100mm	120mm			130mm				