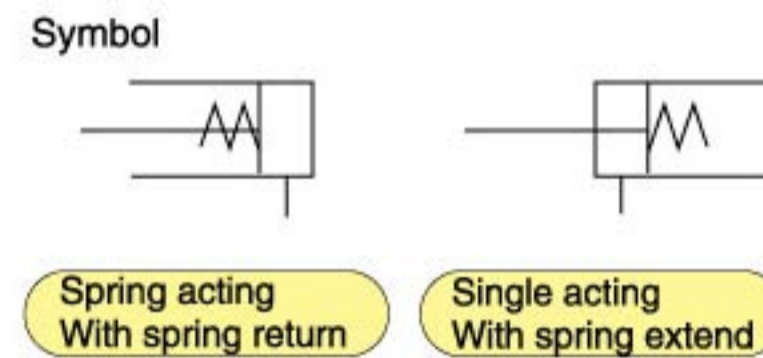
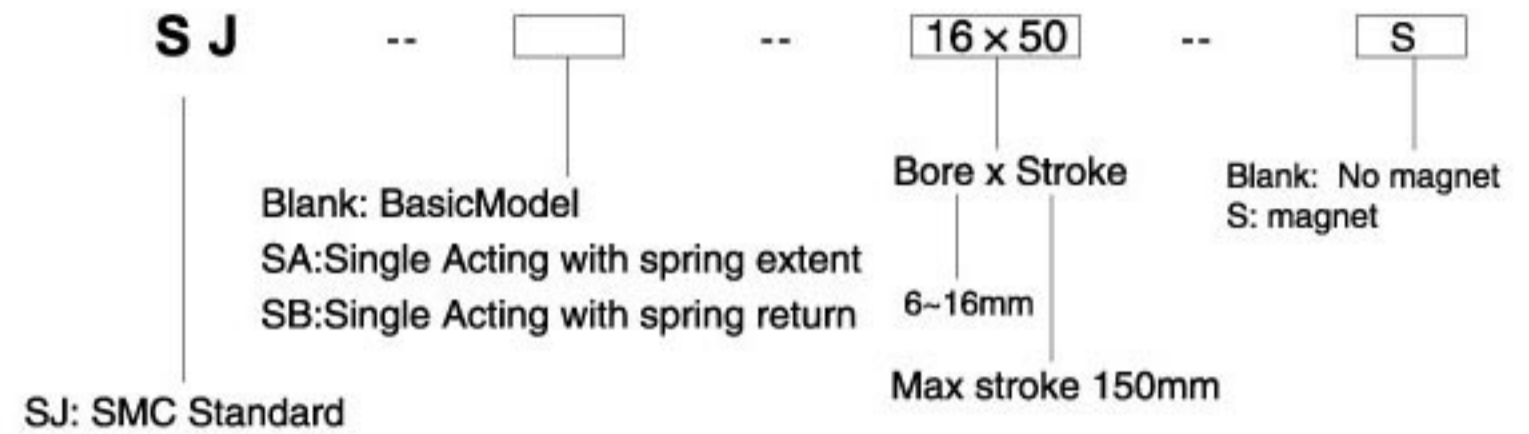


SJ Series cylinder (Φ6~Φ16)



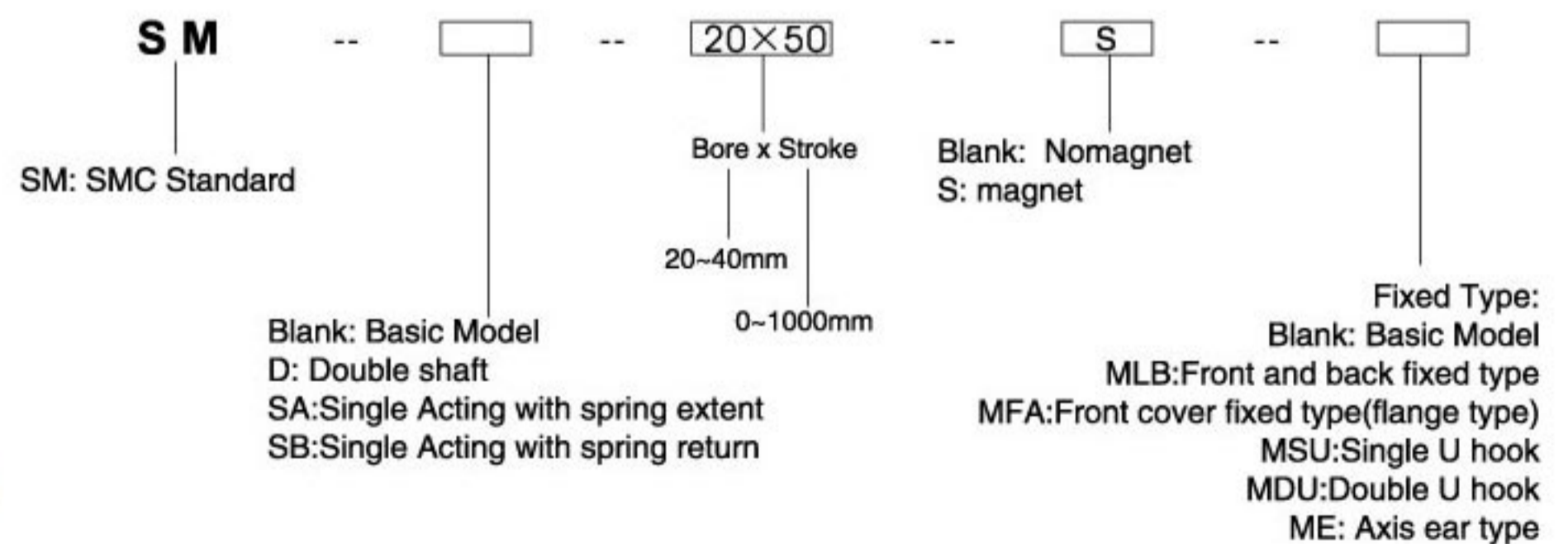
※ Specifications

Cylinder Diameter (mm)	6	10	16
Ensured Pressure Resistance	1.05 MPa		
Maximum Working-pressure	0.7 MPa		
Minimum Working-pressure	0.12MPa	0.06 MPa	
Ambient and Medium Temperature	-10-+70°C		
Piston Speed	50-750mm/s		
Cushion	Both ends buffer		
Tolerance of Stroke	+1.0 0		

※ Type of hole in the front end-cover

dimension	Φ6	Φ10, Φ16
Maik		
Empty		Vertical
R	Horizontal	Rovizontal

SM Series stainless steel mini cylinder (Φ20~Φ40)



※ Specifications

Cylinder Diameter (mm)	20	25	32	40
Fluid	Air			
Acing Mode	Double acting		Single acting	
Working-pressure	0.1~1.0Mpa			
Temperature	0~80°C (dry air -20°C)			
Material	End cover: Aluminium Cylinder body: Stainless Steel Piston rod: Carbon Steel Seal: Polyurethane			
Cushion	Adjustable cushion (optional)			
Speed	Min : 10mm / s		Max : 1000mm / s	