

# MXQ Series Slide Cylinder



MXQ 16x20

Ordering Code

**MXQ**

**12**

× **50**

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**FR**

<b>Series Code</b> MXQ: Air Slide Table	<b>Cylinder Bore</b> 6mm~25mm	<b>Body Option</b> Blank: Standard L: Symmetric Type	<b>Stroke</b> 10mm~150mm	<b>Adjuster Type(optional)</b> Blank: Standard AS: Buffer on extension end AT: Buffer on retraction end A: Buffer on Both ends BS: Absorber on extension end(not available forΦ6) BT: Absorber on retraction end(not available forΦ6) B: Absorber on both ends(not available forΦ6) CS: Metal stopper on extension end CT: Metal stopper on retraction end C: Metal stopper on both ends	<b>Function Option</b> Blank: Standard F: With Buffer R: With end lock(not available forΦ6) P: Axial piping type FR: With buffer and end lock(not available forΦ6) FP: With buffer and axial piping type
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Specification

Bore(mm)	6×2 (Equivalent Φ8)	8×2 (Equivalent Φ11)	12×2 (Equivalent Φ17)	16×2 (Equivalent Φ22)	20×2 (Equivalent Φ28)	25×2 (Equivalent Φ35)
Working medium	Air(to be filtered by 40μm filter element)					
Action way	Double-acting					
Maximum operating pressure	0.7MPa					
Minimum operating pressure	0.15MPa					
Environment and fluid temperature	-10~+60°C (But not frozen)					
Specifications	50~500mm/s(Adjuster option/Metal stoppe:50~200mm/s)					
Cushion	Rubber buffer(standard,Adjuster option/Rubber stopper)			Shock absorber(Adjuster option/Shock absorber)		
	None(Adjuster option/Metal stopper)					
Stroke length tolerance	No need					
Lubricatin	Non-Lub					
Port Size	M3x0.5		M3x0.8			Rc1/8

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