

“mini Series”

Ultra Compact



➔ X11.mini

Size: 11 × 11 × 6.5 mm



➔ X20.mini

Size: 20 × 20 × 12 mm

“mini series” Linear Stage — X11.mini

Ultra Compact

- ➔ Feature
- Tiny Structure
 - Quiet Motion
 - Self-lock
 - Nanometer Resolution
- ➔ Photo & Drawing



➔ Specification		X11.mini
1	Optional	.HV, High Vacuum; .UHV, Ultra High Vacuum; .NM, Non-magnetic;
2	Footprint × Height	11 × 11 × 6.5mm
3	Material	Stainless Steel, Aluminum
4	Mass	10 g
5	Travel Range	6 mm
6	Driving Frequency	Max. 20 kHz
7	Resolution (Open-loop)	<1 nm
8	Max. Payload	50 g
9	Max. Output Force	0.3 N
10	Holding Force	0.5 N
11	Controller	MC-Newton.S series

* For detail drawing and 3D model please contact us.