

7SWM01213/7SWM01113 series Biaxial Translation Stages



Characteristics:

- Compact structure design, two axes translation adjustment in small space, high precision of orthogonal;
- Precision steel ball with grinding steel rods, high precision and comfortable movement;
- Micrometer drive for quantitative reading spring reset, eliminates backlash;
- Design for pair of hands, both micrometers are arranged in the same horizontal plane, convenient to operate.

Model	7SWM01213/7SWM01113
Travel	13mm
Minimum graduation	0.01mm
Sensitivity	0.002mm
Swing angle	30°
Load	2.5kg
Weight	0.4kg