

DSM系列丝杆中驱式手动直线滑台



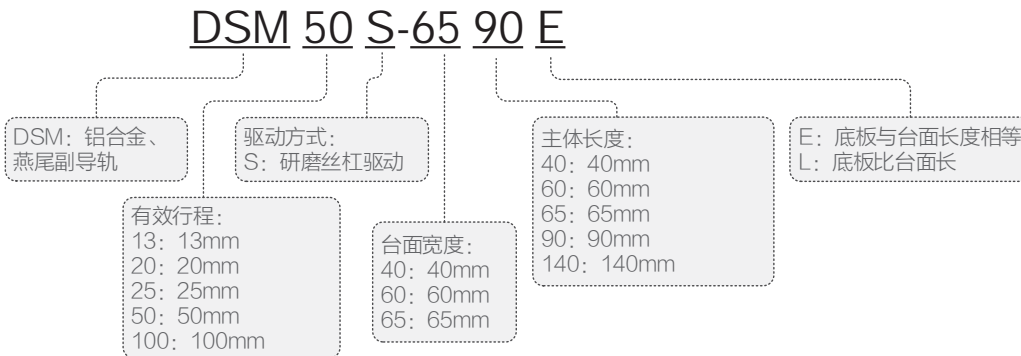
说明:

DSM 系列是卓立汉光推出的燕尾副导轨手动直线滑台。该系列产品主体材料采用硬质铝合金，表面氧化黑处理，研磨丝杠驱动，燕尾副导轨导向，负载能力强。由于研磨丝杠螺距小，灵敏度较高，调整速度较慢。另外，由于丝杠直径较细，不适合做大行程产品。产品在侧面带有刻度并具有锁紧功能，锁紧效果好，稳定性高。

产品特点:

- 燕尾副导轨，负载能力强
- 丝杠传动灵敏度更高
- 带有刻度尺，读取数据快速便捷
- 具有锁紧功能，锁紧效果好，稳定性高

命名规则:

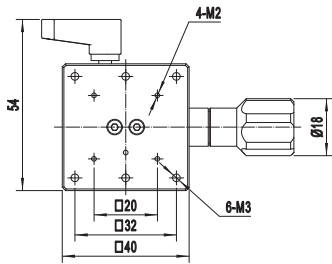
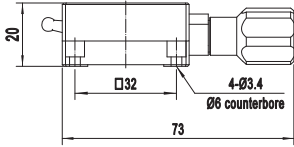
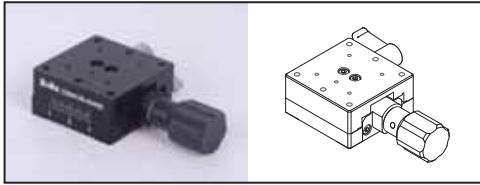


选型表:

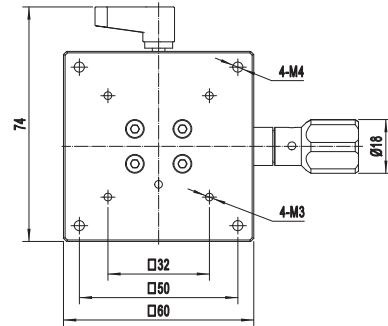
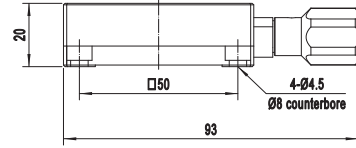
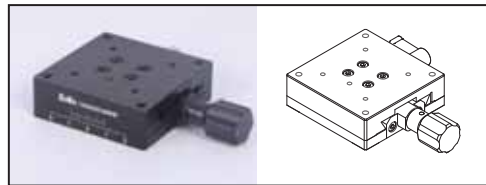
型号	DSM13S-4040E	DSM20S-6060E	DSM25S-6565E	DSM50S-6590L	DSM100S-65140L
行程(mm)	13	20	25	50	100
台面尺寸(mm)	40×40	60×60	65×65	65×65	65×65
主体长度(mm)	40	60	65	90	140
厚度(mm)	20				
导轨	燕尾副导轨				
驱动方式	研磨丝杠, $\phi 6 \times 0.5$		研磨丝杠, $\phi 6 \times 1$		研磨丝杠, $\phi 8 \times 1$
驱动位置	中心驱动				
主体材料及表面处理	铝合金, 黑色阳极氧化处理				
自重(Kg)	0.12	0.22	0.25	0.3	0.4
最小读数(mm)	0.1				
水平负载(Kg)	5	8	10	10	10
竖直负载(Kg)	2	3.5	5	5	5

尺寸图:

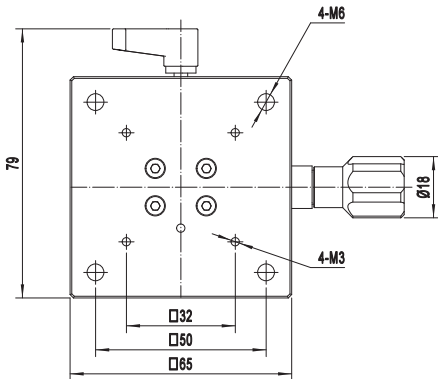
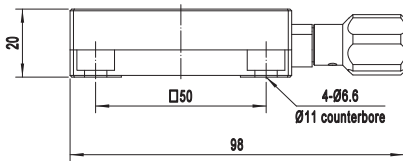
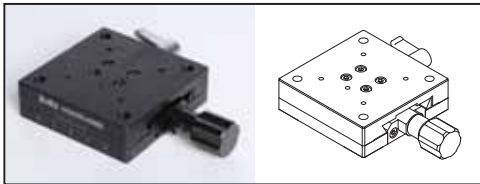
DSM13S-4040E



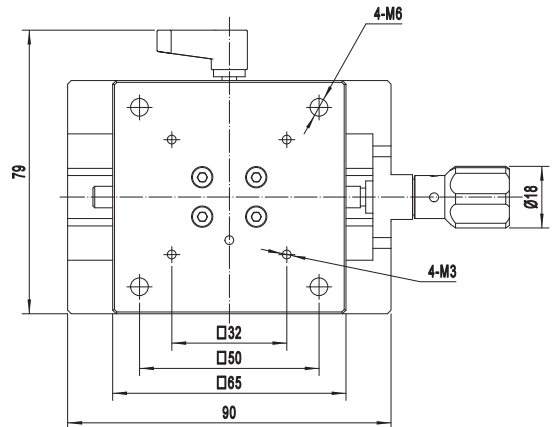
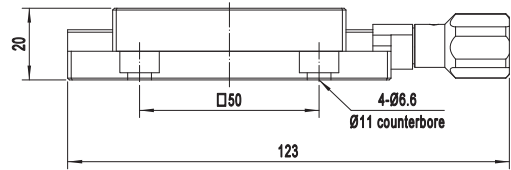
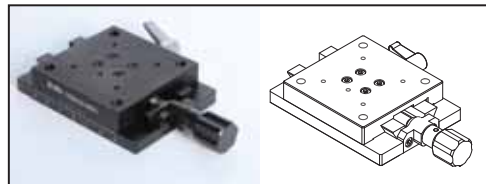
DSM20S-6060E



DSM25S-6565E



DSM50S-6590L



DSM100S-65140L

