

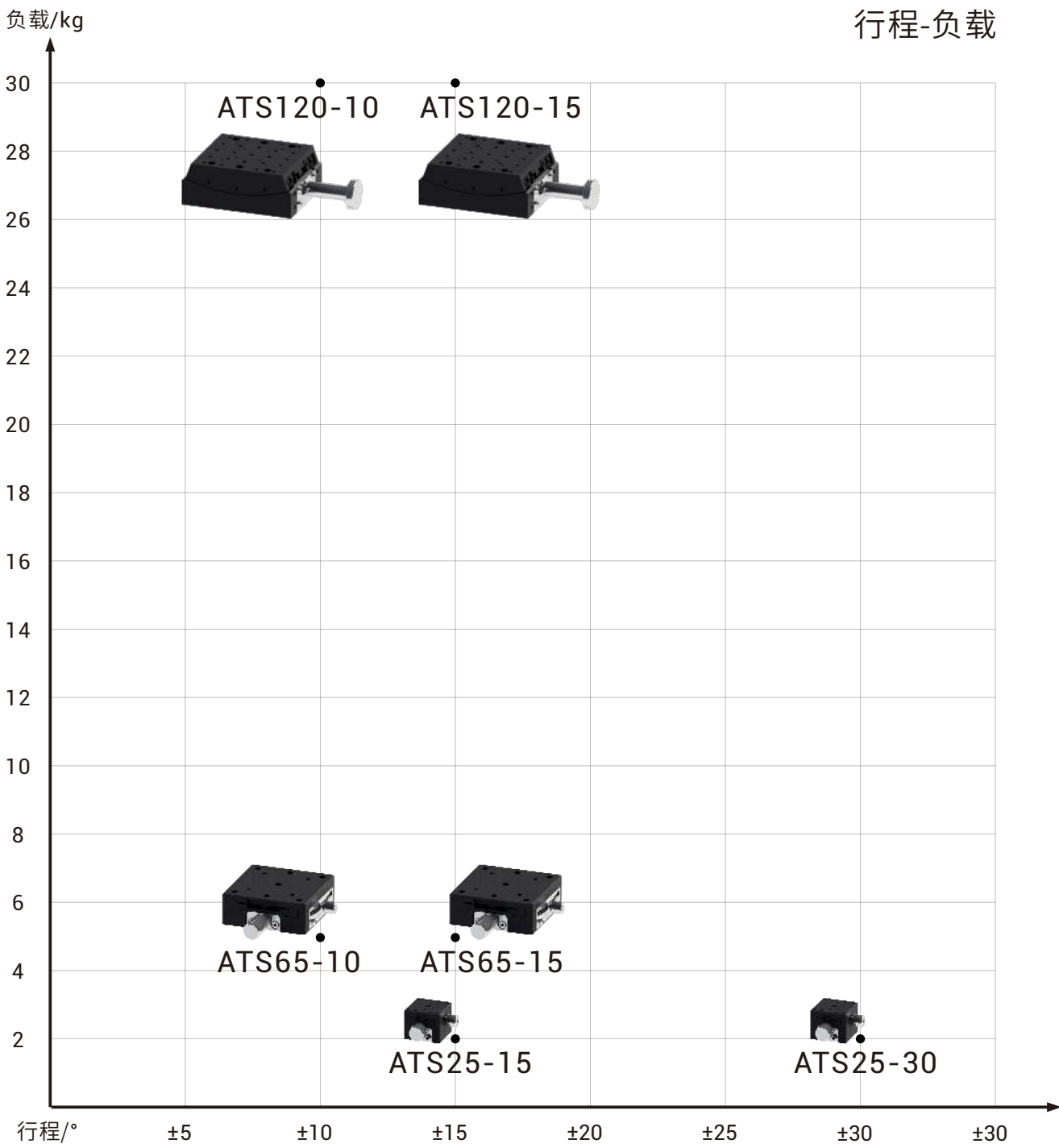
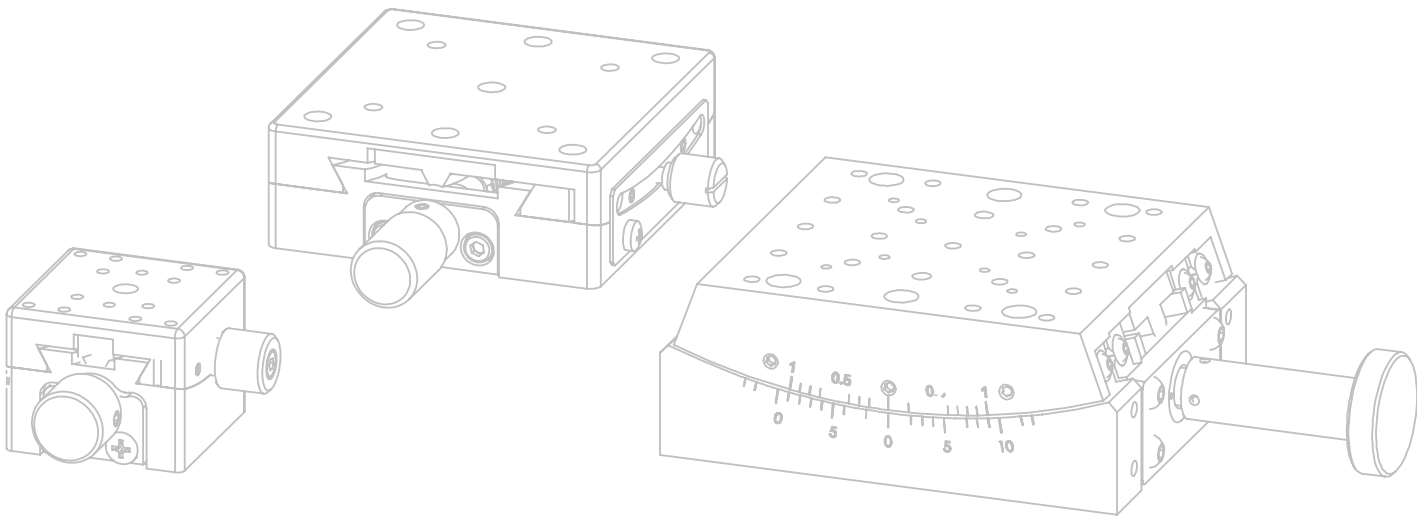
手动角位台
Manual Inclination Stage

ATS25-15 ATS25-30
ATS65-10 ATS65-15
ATS120-10 ATS120-15



手动角位台-选型表

产品名称 Name	产品型号 Model	图片 Picture	行程(°) Travel Range	灵敏度(°) Sensitivity	水平负载(Kg) Load Capacity	台面尺寸 (mm) Dimensions
手动角位台	ATS25-15		±15	0.01	2	25X25
手动角位台	ATS25-30		±30	0.01	2	25X25
手动角位台	ATS65-10		±10	0.01	5	65X65
手动角位台	ATS65-15		±15	0.01	5	65X65
手动角位台	ATS120-10		±10	0.01	30	120X130
手动角位台	ATS120-15		±15	0.01	30	120X130



手动角位台

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ATS25-15 ATS25-30
ATS65-10 ATS65-15
ATS120-10 ATS120-15



手动角位台						
Model	ATS25-15	ATS25-30	ATS65-10	ATS65-15	ATS120-10	ATS120-15
行程(°)	±15	±30	±10	±15	±10	±15
水平负载(kg)	2		5		30	
灵敏度(°)	0.01					
位移方向	θ轴					
驱动方式	蜗轮蜗杆					



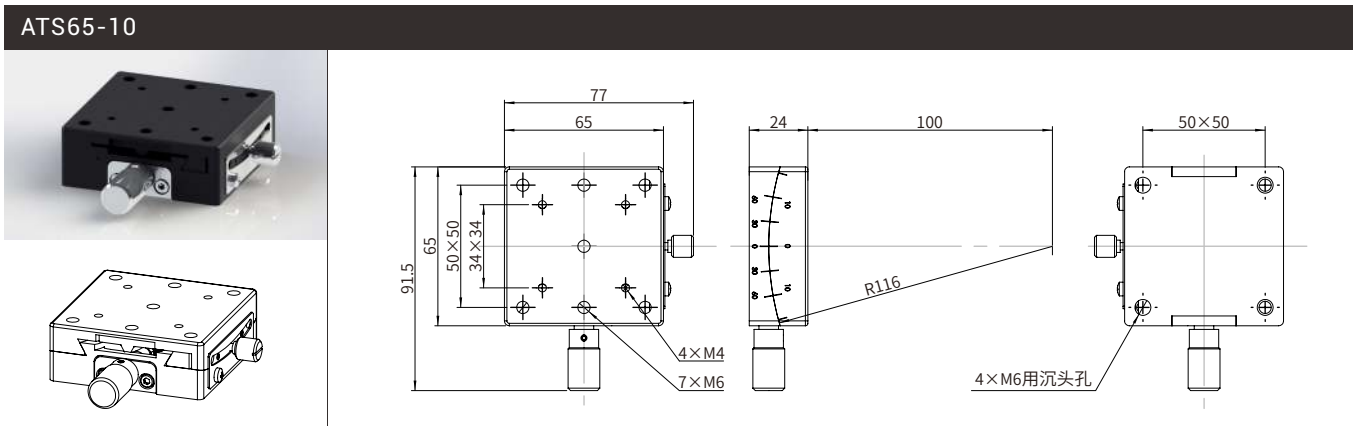
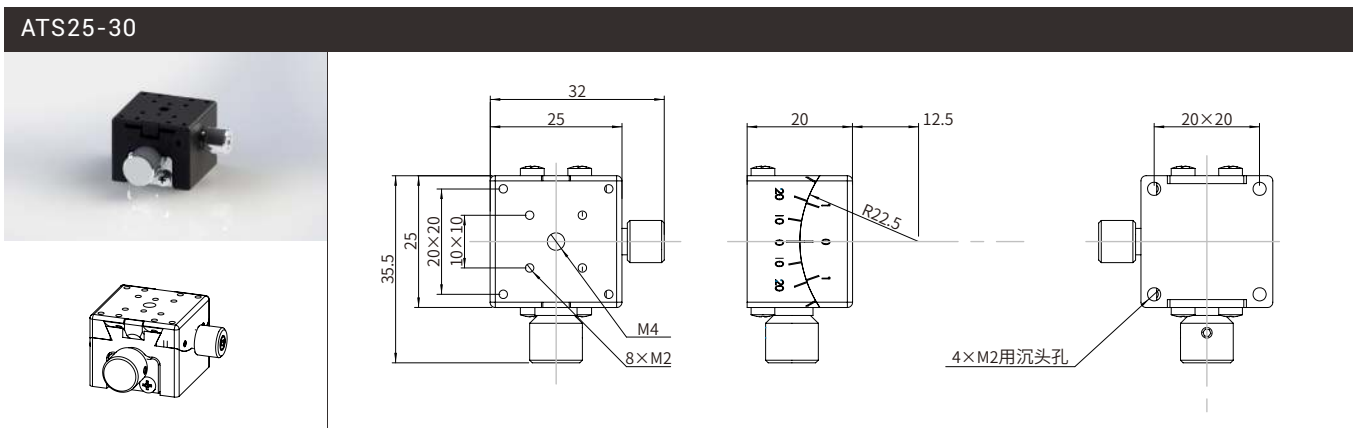
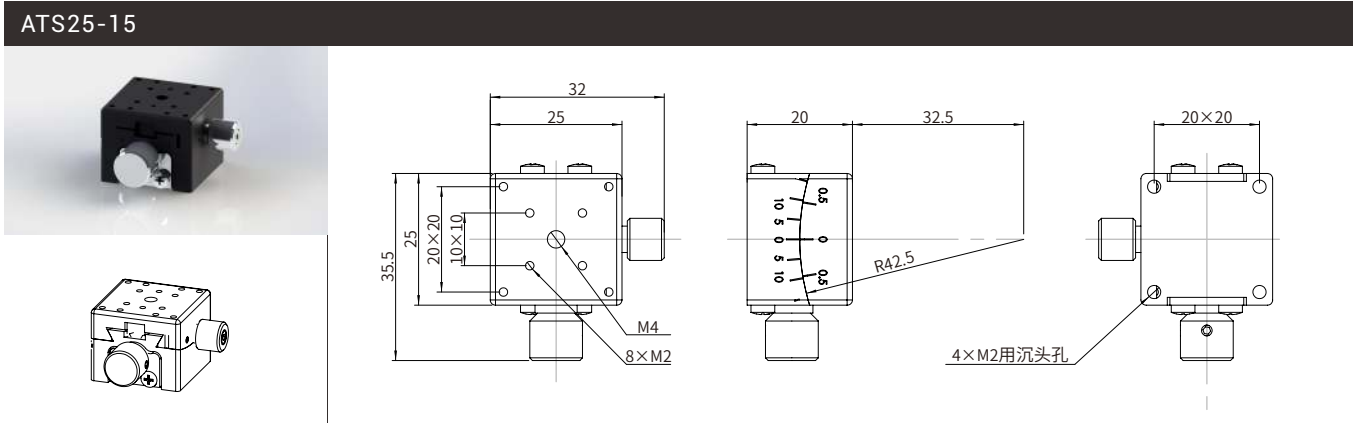
- 主体材料为铝合金,质量轻、耐用性好、外形美观
- 采用蜗轮蜗杆驱动,灵敏度高

产品简介 OVERVIEW

ATS系列是菲克科技开发的超高精密手动角位台,可提供多种规格以应对不同的使用场景及需求。手动角位台产品主体材料采用铝合金,表面阳极氧化处理,强度较高、耐磨性好、外形美观。采用蜗轮蜗杆驱动,负载能力强,耐用性好。台面运行平稳可靠,灵敏度高,产品适合用于手动角度调整有较高要求的领域。台面多种标准孔位的安装孔适合不同需要,下方标准固定孔方便将其与其他滑台连接,组成多维滑台。

The ATS series ultra-high-precision manual inclination stage developed by Feinixs can provide a variety of specifications to be used different usage scenarios and needs. The main material of this products is made of aluminum alloy, and the surface is anodized, which has high strength, good wear resistance and beautiful appearance. One uses worm gear drive, heavy load capacity and good durability. The stage runs smoothly and reliably, and has high sensitivity. The product is suitable for fields with high requirements for manual angle adjustment. The mounting holes of various standard holes on the table are suitable for different needs, and the standard fixing holes below are convenient to connect it with other sliding stages to form a multi-dimensional sliding stage.

产品图纸 DIMENSIONS



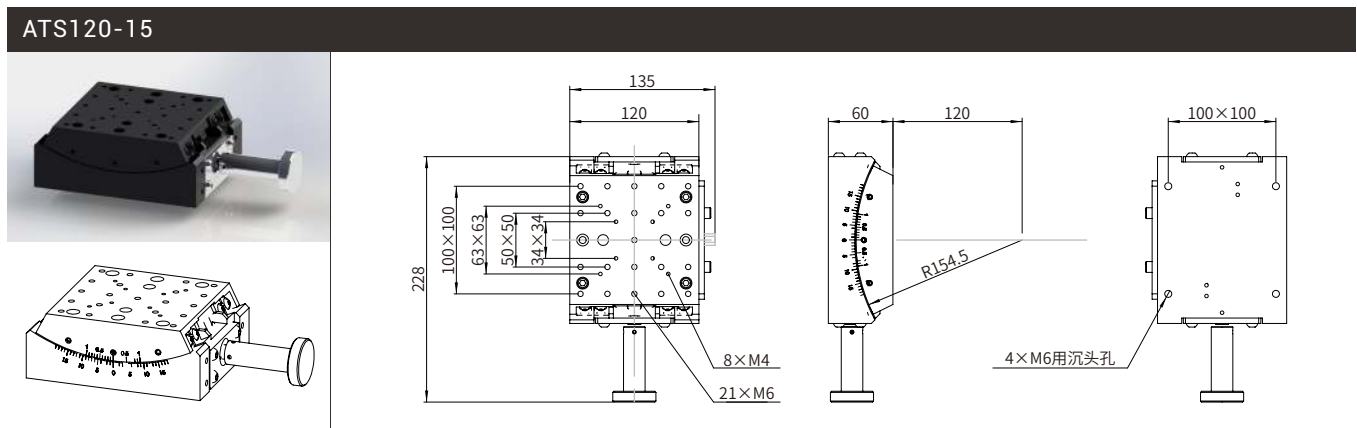
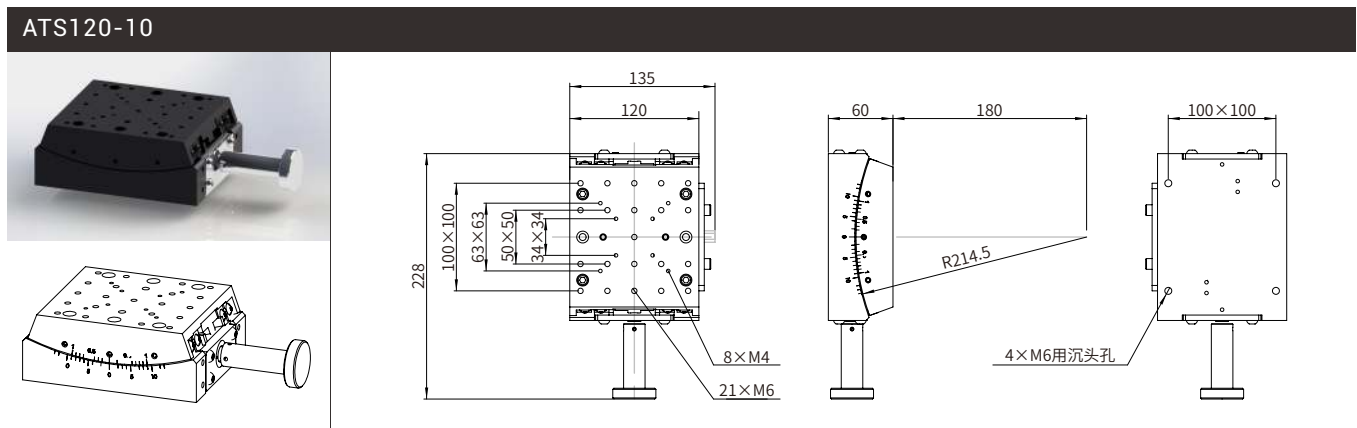
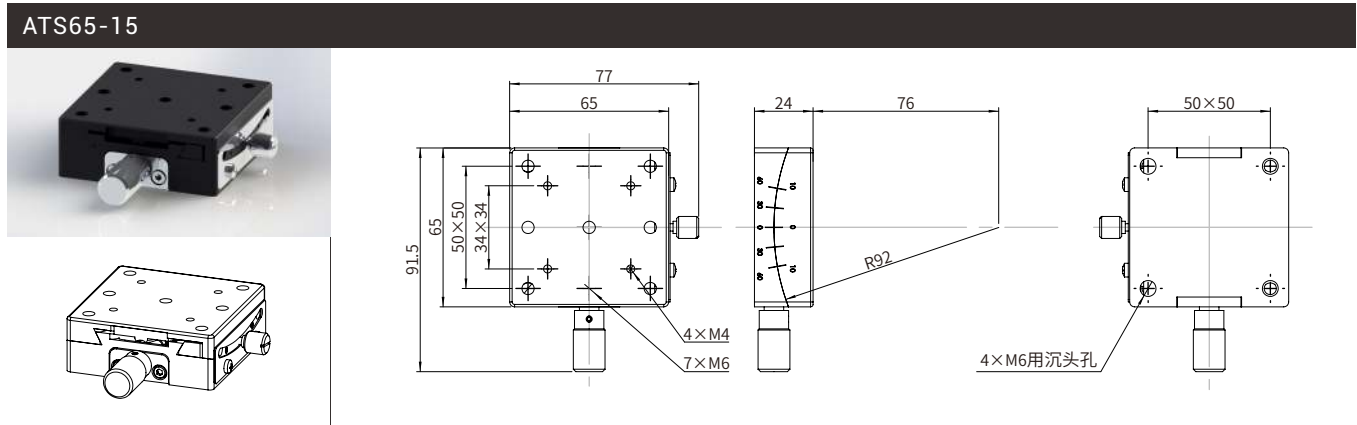
手动角位台

Manual Inclination Stage

ATS25-15 ATS25-30
ATS65-10 ATS65-15
ATS120-10 ATS120-15



I 产品图纸 DIMENSIONS



I 产品参数 SPECIFICATIONS

Model	ATS25-15	ATS25-30	ATS65-10	ATS65-15	ATS120-10	ATS120-15
行程(°)	±15	±30	±10	±15	±10	±15
水平负载(kg)	2		5		30	
位移方向	θ轴					
灵敏度(°)	0.01					
旋转中心高(mm)	32.5	12.5	100	76	180	120
驱动方式	蜗轮蜗杆					
主体材料及表面处理	铝合金, 阳极氧化					
台面尺寸(mm)	25X25		65X65		120X130	
厚度(mm)	20		24		60	
自重(kg)	0.041		0.31		3.5	3.3