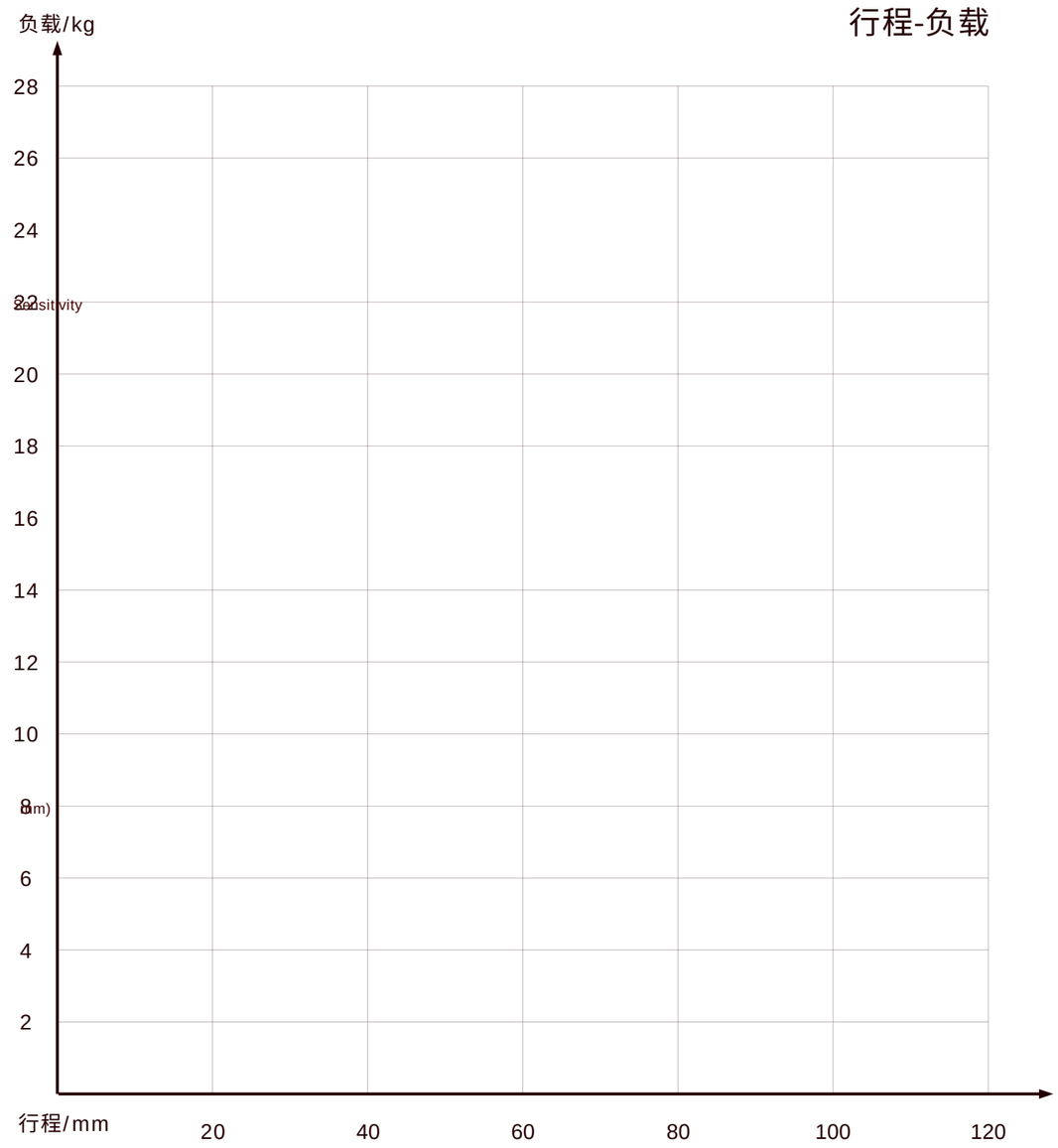
Name	Model	Body Name Name	Effector Sensitivity	Min Effector Reading	(unit)





手　升降台

Model	ZTS40	ZTS60	ZTS80	ZTS125	ZTSJ60	ZTSJ120
(mm)	10			20	60	120
(kg)	2	6				
(μm)	2					
(μm)	20					
(mm)	0.01					

OVERVIEW

ZTS

2μm的高 , ,

The ZTS series ultra-high-precision manual vertical 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 cross-roller guide, precision differentiator head drive, heavy load and good durability. With the precision processing technology of Feinixs, this series of products has a high sensitivity of not more than 2μm, and runs smoothly without jumping. The main material of this series of products is aluminum alloy, which is light in weight and can be built into other devices. It is suitable for use in situations with high requirements on load capacity and motion accuracy.The other uses scissor lift structure, driven by fine grinding screw, with self-locking function, stable structure, convenient and quick adjustment, suitable for manual adjustment occasions with large stroke and rough positioning.

DIMENSIONS

ZTS40



ZTS60



ZTS80



SPECIFICATIONS

Model	ZTS40	ZTS60	ZTS80	ZTS125	ZTS150	ZTS220
(mm)						
(kg)						
	Z轴					
(μm)	2					
(μm)	20					
方式						
(mm)	0.01					
(mm)						
(mm)						
(kg)						