

# 5系列
# 柱导轨手动位移台

oss-Roller Guide Manual

X) CTSXY125-(X)
-(X)B CTSXYZ125-(X)

CTS1C

| | CTS125-(X) | CTSXY125-(X) | CTSXY125-(X)B | CTSXYZ125-(X) |
|---|---|---|---|---|
| m) | ± 25 | | | XY: ± 12.5;Z:20 |
| (kg) | | | | |
| μm) | 2 | | | |
| um) | 15 | | | |
| μm) | 10 | | | |
| (mm) | 0.01 | | | |

- 采用交叉滚柱导轨，可实现高精度、平滑的移动
- 主体材料为铝合金,质量轻,适合内置于其他装置

## 介 OVERVIEW

列是菲克科技　　125×125mm

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series is an ultra-high precision manual stage developed by Feinixs, table size 125*125mm. The main material of this products is uminum alloy, and the surface is anodized, which has high strength, good wear resistance and beautiful appearance. Use cross- precision differentiator head drive, heavy load and good durability. With the precision processing technology of Feinixs, this series has a high sensitivity of not more than 2μm, and runs smoothly without jumping. The main material of this series of products is lloy, which is light in weight and can be built into other devices. It is suitable for use in situations with high requirements on load d motion accuracy.

## 产品图纸 DIMENSIONS

### CTS125-C



### CTS125-L



### CTS125-R



SIONS

CTSXY125-CB



CTSXY125-LB



CTSXY125-RB



## 产品图纸 DIMENSIONS

### CTSXYZ125-C



### CTSXYZ125-L



### CTSXYZ125-R

