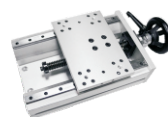


- ◀ **X-Axis, Heavy Load**
- ◀ **X-Axis, With Position Indicator**

Code	Type	Drive direction	Material		Surface Treatment
			Main body	Screw nut	
HHQ31	Heavy Load	X-Axis	Aluminum Alloy	Brass	Clear Anodize
HHQ36	With Position Indicator				

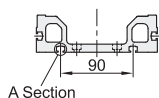


Advantages:

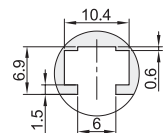
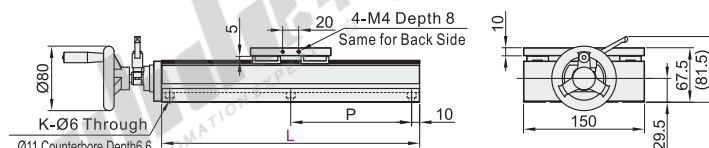
The handwheel direction can be selected, which is more suitable for occasions with limited space.

Heavy Load

HHQ31

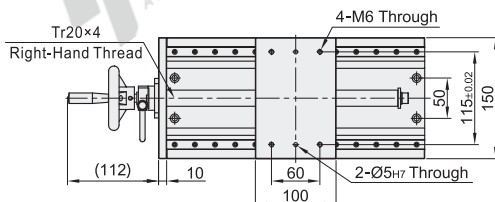


A Section



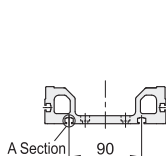
(A View)

(A View)
M6 Enlarged View of Nut Slot

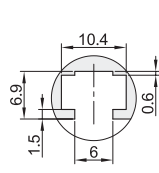
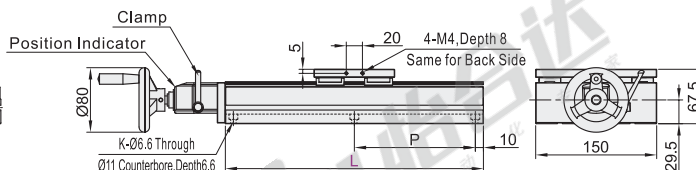


With Position Indicator

HHQ36

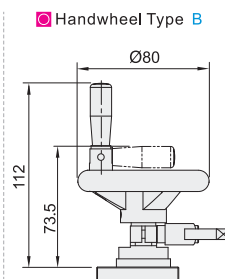
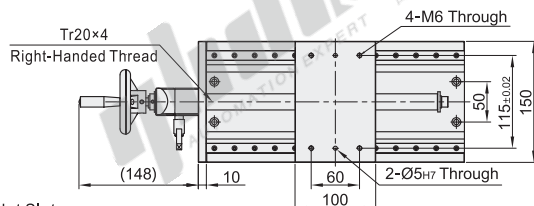


A Section

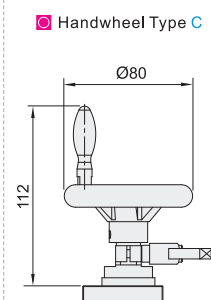


(A View)

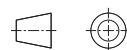
M6 Enlarged View of Nut Slot



Handwheel Type B



 Handwheel Type C



The first perspective

Part Number		Handwheel Type	Effective Stroke (mm)	Lead Screw Lead (mm)	Load Capacity (N)	Base Mounting Hole		Parallelism (mm)	Backlash (mm)	Weight (kg)
Code	L					P (Pitch)	K(Number of Holes)			
HHQ31 HHQ36	170	Not Specified(Plastic Handwheel)	62	4	1470	150	4	0.15	0.3	4.2
	220		112			200				4.7
	320		212			150				5.7
	370	B(Folding Plastic Handwheel)	262			175	6			6.2
	420	C(Five Spoked Handwheel)	312			200				6.7
	470		362			150	8			7.2



Optional
Processing

Code	QA	QU	QD	QL	QR
	Enhanced Side Locking Ordering Code	handwheel upward Ordering Code	handwheel downward Ordering Code	handwheel to the left Ordering Code	handwheel to the right Ordering Code
Spec.					

 Optional Processing

Part Number		Handwheel Type
Code	L	
HHQ3	170	Not Specified (Plastic Handwheel)
	220	B (Folding Plastic Handwheel)

Part Number		Handwheel Type	Optional Processing Code
Code	L		
HHQ3	170	Not Specified (Plastic Handwheel)	QA QU...
	220	B (Folding Plastic Handwheel)	



Please order
as shown

HHQ31—L170

HHQ31-L170-QA