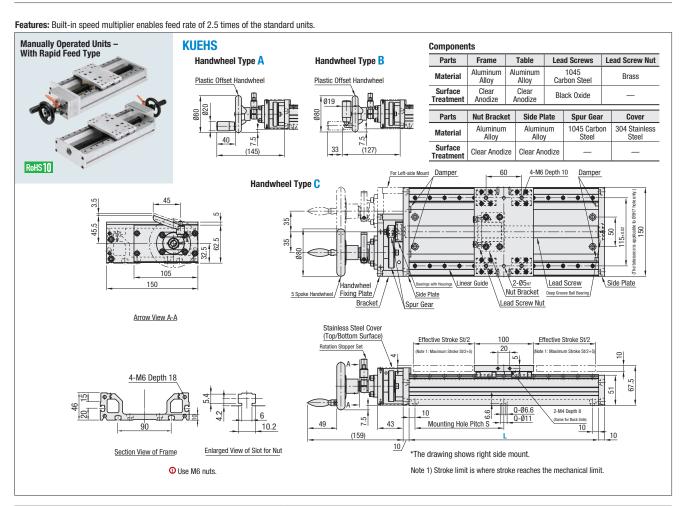
Manually Operated Unit

Rapid Feed Type



Part Number			Base	Effective	Lead Screw		Allowable Load (N)		Allowable Moment (N • m)		Base Mounting Hole		Mass (kg)			
Tuno	No.	Handwheel Type	Length L	Stroke	Thread	Lead	Horizontal	Vertical	Ма	Mb	Mc	6	Q (Number	Ha	ndwheel Ty	/pe
Туре	NO.		(mm)	St(mm)	Dia.	Leau	nunzuntai	Vertical	IVId	IND	MC	3	of Holes)	Α	В	C
		A Plastic Handle	320	203								150	6	6.2	6.2	6.2
		B Plastic Offset Handwheel	370	253								175	6	6.7	6.7	6.7
KUEHS	20	- Folding Type	420	303	20	4	490	490 98	98 14	14 14	27	200	6	7.2	7.2	7.2
		C Five Spoked Handwheel	470	353								150	8	7.7	7.7	7.7

O The allowable load for this product is the load that can be placed on the stage table such that it can still be moved. "Horizontal" and "vertical" indicate the installation orientation.

P	Part Number	Part Number] -	Handwheel Type	-	Handwheel Position] -	L	
	Example	KUEHS20	-	Α	-	L	-	320	

Required Torque / Required Turning Force

Part Numb	er	Required T	orque (N·m)	Required Tur	D	
Type No.		Horizontal	Vertical	Horizontal	Vertical	
KUEHS	20	0.147	1.051	5.653	40.41	

* T orque and turning force required at max. load capacity.

* Turning force is the force that rotates the handwheel.

* Vertical values are those when elevating the table.

Accuracy

Туре

KUEHS

Jiagrain	
Mb	
Ma Mc	

Moment

liaaram

a	* Parallelism is the degree of running parallelism for dimension B against dimension A. (See the figure below)
	* The backlash value shown is for a lead screw model, and is a reference value.

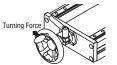
Parallelism (mm)

0.15

Backlash. (mm)

0.3

Turning Force Fig.

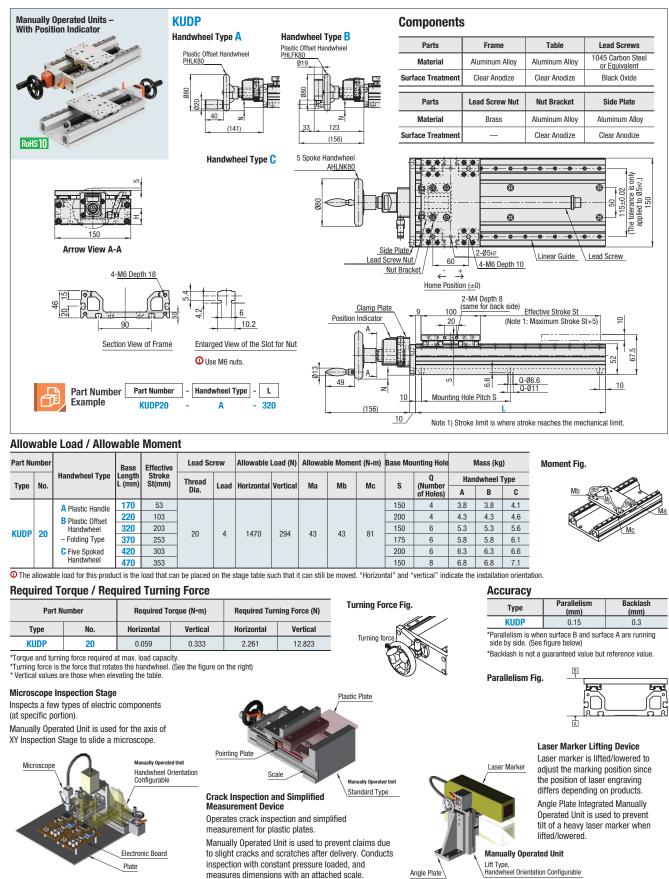


Parallelism Fig.



Manually Operated Units

With Position Indicator



📌 MiSUMi

588

There's more on the web: misumiusa.com

Check out misumiusa.com for the most current pricing and lead time.

hoodidoy							
Туре	Parallelism (mm)	Backlash (mm)					
KIIDP	0.15	0.3					

B	
A A	