

⚠ Cautions are required when CPDW is used for 400W Servo Motors. Motor peak torque may exceed coupling allowable torque.

Ordering Example Part Number - L - L1
KUA1204 - 340 - 150

Part Number		Unit Price 1 ~ 2 pcs(s)								
Type	No.	L=340	L=400	L=460	L=520	L=580	L=640	L=700	L=760	L=820
Precision Ball Screw KUH KUT	*120S				-	-	-	-	-	-
	*1210									
	*1205S									
	*1210S									
	150S									
	1510									
	1520									
	1205L				-	-	-	-	-	-
	1210L									
	*1205LS									
* marked sizes are applicable to KUT only.	*1210LS									
	1505L									
	1510L									
	1520L	-	-							
	2005L									
	2010L	-	-							

■ Accuracy / Static Load Capacity

Parallelism Measurement



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⚠ The table above lists reference values in static state. For actual life calculations, please use our Technical Calculation Software (visit the address indicated on **P509**)

See **P.510** for Max. Velocity and Static Load Capacity. See our website for Moment of Inertia.

For Terminology, see **P510**

■ NEMA Motor Alterations

NEMA Motor Applications				
Type	Code	Applicable Motor Part Number	Coupling Application Examples	
NEMA23	N2	KUA/KUH (Servo Motor) V0100-211-B-000 V0100-214-B-000 V0200-211-B-000 V0200-214-B-000 V0250-214-B-000 V0300-211-B-000 V0300-212-C-000	KUB/KUT (Stepping Motor) HT23-601 STM23C-3RX	MCSLC32
		KUA/KUH (Servo Motor) V0400-211-C-000 V0400-212-C-000	KUB/KUT (Stepping Motor) HT34-505	

* Product numbers and specifications of motors are subject to change. Please check the manufactures' information.
 * Motors other than included in the Applicable Motors table. Please check the installation dimensions.

 Sensor Set can be specified as alterations.
For Sensor Set details, see P.515

Ball Screw shaft end Machining can be specified as alterations.
For Ball shaft end Machining details, see P516