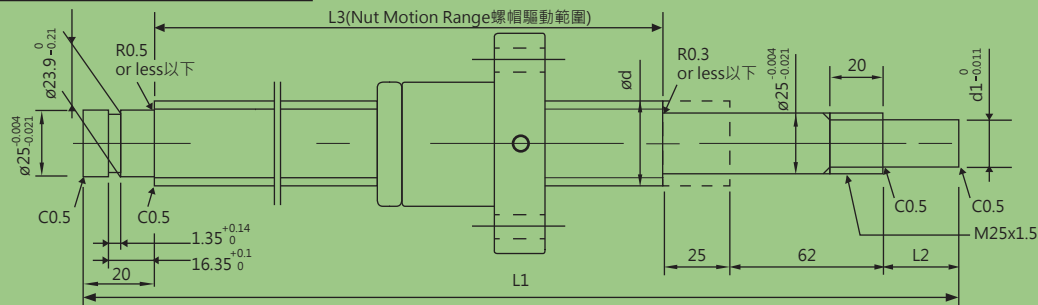
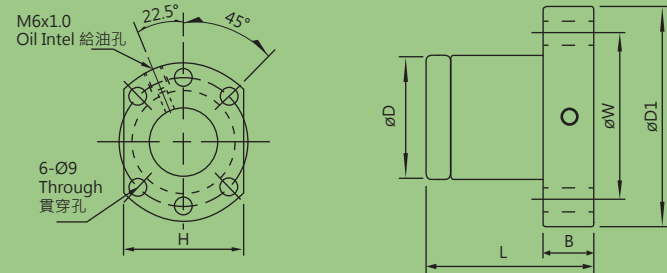


HW-BS015



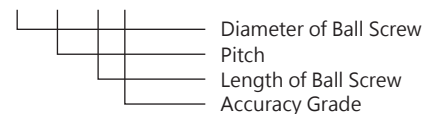
※ Including Collar 附軸套

Type 品名	Accuracy Grade 精度等級	Material 材質	Delivery 交貨日
HW-BS015	C7 / C10	Shaft螺桿 S55C Nut螺帽 SCM420H	10 Working Days 10 個工作日

Type 品名	Ball Dia. 珠徑			Shaft O.D. 軸徑尺寸				Nut Size 螺帽尺寸						Number of Circuits 循環數	Basic Ratingload C(動態)N (Dynamic)	基本額定負荷 Co(靜態)N (Static)
	d	Pitch		L1	L2	d1	L3	D	D1	B	L	W	H			
HW-BS015	32	5	3.175	250~2000	33	20	L1-140	50	80	12	42	65	62	3.8x1	6300	20700
	32	10	6.350	300~2000	33	20	L1-140	50	80	12	90	65	62	1x4	23000	60700

Order Ex. 訂購範例

HW-BS015-32-Pitch-L1-□



螺桿外徑
導程
螺桿長度
精度等級

Alterations	追加加工名稱	Description	加工說明	Order Ex.	訂購範例
C		No machining added on the support side shaft end.	支撐側的軸端不加工。	HW-BS015-32-5-300-C7-C	
E		Changes the nut direction.	變更螺帽方向。	HW-BS015-32-5-300-C7-E	
F		No retaining ring groove on support side shaft end.	支撐側軸端無扣環槽加工。	HW-BS015-32-5-300-C7-F	
G		Changes the machining on the support side. d2 is 10 or 12 or 15 ※5≤L4≤d2x3 ※L3 dimension is shortened	變更支撐側加工。 d2是10或12或15 ※5≤L4≤d2x3 ※L3尺寸變短	HW-BS015-32-5-300-C7-G-10-20	d2 change to 10, L4 change to 20mm on the support side. 支撐端的d2變更為10 · 長度變更為20mm。
H		Changes the length of the support side shaft end. ※13≤H≤30 ※L3 dimension is shortened ※13≤H≤30 ※L3 dimension is shortened	變更支撐側軸端長度。 ※L3尺寸變短	HW-BS015-32-5-300-C7-H15	Length of support side change to 15mm. 支撐端長度變更為15mm。
I		Adds a tapped hole on the support side shaft end. ※21≤L≤30 ※L3 dimension is shortened ※21≤L≤30 ※L3 dimension is shortened	於支撐側軸端進行攻牙加工。 ※L3尺寸變短	HW-BS015-32-5-300-C7-I24	Length of tapped hole is 24mm on the support side. 支撐端攻牙加工深度24mm。
J		Adds wrench flats on the fixed side shaft end. ※Ball bearings will fall out if the ball nut crosses the wrench flats.	於固定側軸端進行扳手槽加工。 ※螺帽轉至扳手槽處會使滾珠脫落	HW-BS015-32-5-300-C7-J	
K		Adds a keyway on the fixed side shaft end. ※4≤K≤Px3 ※4≤K≤Px3	於固定側軸端進行鍵槽加工。 ※4≤K≤Px3	HW-BS015-32-5-300-C7-K5	Length of keyway is 5mm. 鍵槽長度5mm。
M		Adds a keyway at a customer specified area on the fixed side shaft end. ※5≤M+S≤d1x3 and L2-1 ※5≤M+S≤d1x3 and L2-1	可指定固定側軸端鍵槽加工的位置。 ※5≤M+S≤d1x3和L2-1	HW-BS015-32-5-300-C7-M5-S3	Length of keyway is 5mm, keyway to the end of shaft is 3mm. 鍵槽長度5mm至端面長度3mm。
N		Adds a flat on the fixed side shaft end. ※5≤Ns≤d1x3 and L2-1 ※5≤Ns≤d1x3 and L2-1	於固定側軸端進行平面加工。 ※5≤Ns≤d1x3和L2-1	HW-BS015-32-5-300-C7-N10	Length of flat is 10mm. 平面長度10mm。
O		Adds two flats on the fixed side shaft end(90°). ※5≤Os≤d1x3 and L2-1 ※5≤Os≤d1x3 and L2-1	於固定側軸端做2處平面加工(90°)。 ※5≤Os≤d1x3和L2-1	HW-BS015-32-5-300-C7-O10	Length of 90° flat is 10mm. 90°平面長度10mm。
R		Adds two flats on the fixed side shaft end(120°). ※5≤Rs≤d1x3 and L2-1 ※5≤Rs≤d1x3 and L2-1	於固定側軸端做2處平面加工(120°)。 ※5≤Rs≤d1x3和L2-1	HW-BS015-32-5-300-C7-R10	Length of 120° flat is 10mm. 120°平面長度10mm。