



※所有鏜刀刀柄系列產品均採用模組化的接口設計，端面採用特殊的角度設計，使鏜刀頭裝配時能很緊密地與刀柄本體連接在一起，從而達到高剛性。
All boring head shank series are designed to have modularized block connections. Special angles in the contacting surfaces make it possible for a firm connection between the boring head and shank, thus improving its rigidity.

BT柄系列

訂貨型號 Order Code	∅ D1	∅ D2	M	L	L1	L2	L3	重量 Weight					
BT30-ECK1-60	23	—	73	60	100	73	—	0.5					
-ECK2-100	29		118	100	145	118		0.8					
-ECK3-100	37		108	100	155	108		1.0					
ECK4-100	48		113	100	160	113		1.2					
BT40-ECK1-60	23	—	68	60	100	68	—	1.1					
-80			88	80	120	88		1.2					
-100	29	36	100	100	140	108	60	1.2					
-ECK2-80		—	93	80	125	93	—	1.2					
-100			113	100	145	113		1.3					
-125		40	121	125	170	138	76	1.5					
-ECK3-100	37	—	123	100	155	123	—	1.5					
-125			148	125	180	148		1.7					
-ECK4-100	48	—	128	100	160	128	—	1.8					
-125			153	125	185	153		2.1					
-ECK5-100	60	—	143	100	175	143	—	2.1					
-125			168	125	200	168		2.8					
-ECK6-100	80	—	158	100	190	158	—	2.9					
BT50-ECK1-100	23		97	100	140	97		—	3.8				
-ECK2-100	29		102	100	145	102			—	3.9			
-125			127	125	170	127				4.0			
-ECK3-100	37		112	100	155	112				—	4.0		
-125			137	125	180	137					4.2		
-150			162	150	205	162					4.5		
-ECK4-100	48		117	100	160	117					—	4.2	
-150			167	150	210	167						5.1	
-200			217	200	260	217						5.4	
-ECK5-150	60		182	150	225	182						—	5.2
-200			232	200	275	232							6.5
-250			282	250	325	282							7.3
-300			332	300	375	332							
-350			382	350	425	382							
-ECK6-150	80		197	150	240	197							—
-200		247	200	290	247	8.5							
-250		297	250	340	297	9.9							
-300		347	300	390	347	11.3							

★ 以上所有規格鏜刀刀柄均不含鏜刀頭及拉釘，如有需要請另外訂購。
The above models do not include boring heads and pull studs, please order them separately if necessary.

★ 當加工孔深超過直徑的4倍時，請選用ECK抗震深孔鏜刀柄。P172
When the depth of the hole L/D>4, please use ECK deep hole boring holders .P172

