

直結式自動夾頭附勾扳手 DRILL CHUCK HOLDER / APU

整體式自動夾頭附勾扳手 INTEGRATED KEYLESS CHUCK (SPECIAL HEAVY DUTY)

YL
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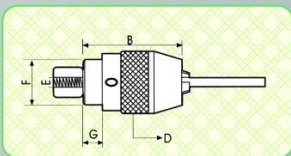
BT-TYPE

- The compact designed drill chuck provides higher accuracy, improved rigidity, and shorter overhang for holding drills.

Code No.	Description	Type	Capacity		N.W. (kg)
			mm	inch	
103008	BT30-APU08-80		0.3-8	1/64-5/16	1.0
103013	BT30-APU13-110		0.3-13	1/64-1/2	1.5
104008	BT40-APU08-85		0.3-8	1/64-5/16	1.3
104013	BT40-APU13-95		0.3-13	1/64-1/2	2.0
104016	BT40-APU16-130		3-16	1/8-5/8	2.6
105013	BT50-APU13-110		0.3-13	1/64-1/2	4.4
105013-1	BT50-APU13-180		0.3-13	1/64-1/2	5.2
105016	BT50-APU16-130		3-16	1/8-5/8	4.8
113008	NT30-APU08-80		0.3-8	1/64-5/16	1.0
113013	NT30-APU13-100		0.3-13	1/64-1/2	1.5
114008	NT40-APU08-85		0.3-8	1/64-5/16	1.2
114013	NT40-APU13-90		0.3-13	1/64-1/2	1.8
114016	NT40-APU16-130		3-16	1/8-5/8	2.2
115013	NT50-APU13-120		0.3-13	1/64-1/2	2.5
115016	NT50-APU16-130		3-16	1/8-5/8	2.8



NT-TYPE



#127 系列 特重型系列

TOOL SHANK TYPE (帶刀柄式)

Special heavy duty

- 擁有可搭配不同刀柄座規格之多重選擇；當您使用於綜合切削機時，它能讓您迅速的更換。
- Multi-choices of mounting specification offers quick changeover on machining center.

Code No.	Description	Type	Capacity		Male Taper	B mm	D mm	E mm	F mm	G mm	Weight (g)
			mm	inch							
12708	85	0.3-8	1/64-5/16	MT2	60.5	37.5	M6 P1.0	30	10	398	
12713	135	0.3-13	1/64-1/2	MT3	80.5	50.5	M8 P1.25	38	15	958	
12716	165	3-16	1/8-5/8	MT3	85	57	M8 P1.25	43	16	1252	



D-TYPE



MT-TYPE



R8-TYPE

- 整體式設計，構造堅固，減少公差質。
- 適用於CNC鑽床、銑床設備及重負荷使用。
- 所有零件都經處理及精密研磨。

- The integrated design is solid and highly precise and accurate.
- Suitable for CNC machines and machining center.
- All parts are ground, heat treated, surface treated and under specific QC condition.

Code No.	Description	Size	Capacity		Taper Mount No. DIN or Jacobs	Length (mm)		Outer Dia. (mm)	Weight (g)
			mm	inch		Open	Closed		
11012-3	35	0.3-3	1/64-1/8	D12	89	92	24	140	
11016-6	65	0.3-6	1/64-1/4	D16	104	110	33	335	
11020-8	85	0.3-8	1/64-5/16	D20	126	135	38	520	
11020	135	0.3-13	1/64-1/2	D20	145	157	50	1000	
11025	135	0.3-13	1/64-1/2	D25	160	172	50	1130	
11032	135	0.3-13	1/64-1/2	D32	168	181	50	1380	
11020-16	165	3-16	1/8-5/8	D20	150	162	58	1280	
11025-16	165	3-16	1/8-5/8	D25	165	177	58	1410	
11032-16	165	3-16	1/8-5/8	D32	165	188	58	1660	
11002-8	85	0.3-8	1/64-5/16	MT2	138	147	38	465	
11002	135	0.3-13	1/64-1/2	MT2	160	172	50	940	
11003	135	0.3-13	1/64-1/2	MT3	180	192	50	1090	
11004	135	0.3-13	1/64-1/2	MT4	209	223	50	1750	
11003-16	165	3-16	1/8-5/8	MT3	180	192	58	1560	
11004-16	165	3-16	1/8-5/8	MT4	220	232	58	1840	
11008	135	0.3-13	1/64-1/2	R8	183	195	50	1130	
11008-16	165	3-16	1/8-5/8	R8	188	200	58	1670	