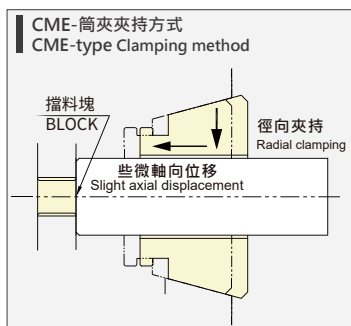
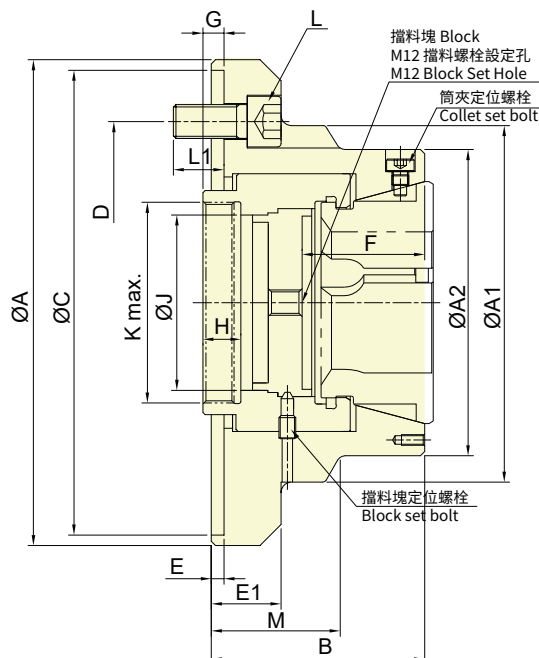




- 簡易、精短、輕量化設計。
 - 採後拉定位夾持，搭配擋料塊機構，具備徑向夾持及軸向微調力矩功能，可精準定位工件入料長度，提升長度精度控制。
 - 擋料塊與防塵蓋可互換使用，同時兼顧通孔加工需求與防屑功能。
 - Simple, concise, and lightweight design.
 - Rear pull positioning clamping, with a stopper block mechanism. Equipped with radial clamping and axial fine-tuning torque, it can precisely position the workpiece's material entry length, ensuring more accurate length control.
 - The stopper block and dust cover can be interchanged, allowing for through-hole applications and dustproof functionality.
- J 值為連結螺帽末車製螺牙時的孔徑。
 - K max 值為連結螺帽可車製螺牙之最大規格，可依實際需求訂製。
 - J is the hole diameter of blank draw nut.
 - K is the maximum thread specification and it could be customize.



配合擋料機構，夾緊時，工件不會往後位移，表面會有些許擦痕。
With the material stop mechanism in place, the workpiece does not shift backward during clamping, although there may be slight scuff marks on the surface.



保留規格修改的權利
Subject to technical changes

技術規格 SPECIFICATIONS

型號	套筒行程	最大夾持能力 Max. Chucking Capacity			容許最大入力	最大夾持力	最高迴轉數	重量	使用筒夾	適用迴轉缸	最大使用壓力
Model	Plunger stroke	圓棒 Round	六角材 Hexagom	方材 Square	Max. D.B. pull	Max. clamping force	Max. speed	Weight	Matching steel collet	Matching Cyl.	Max. pressure
	mm	mm	mm	mm	kN (kgf)	kN (kgf)	min ⁻¹ (r.p.m.)	kg			MPa (kgf/cm ²)
CME-80	4.5	5~80	8~68	8~56	50.0(5100)	115(11730)	6500	13.6	RG-80	TK-A1287	2.3(23)

外型尺寸 DIMENSIONS

Model	A	A1	B	C (H6)	D	E	E1	F	G max.	G min.	H	J	K max.	L	L1	M
CME-80	230	170	101	220	171.4	6	33	58	12	7.5	18	83	M95x2	3~M16x35	24	61