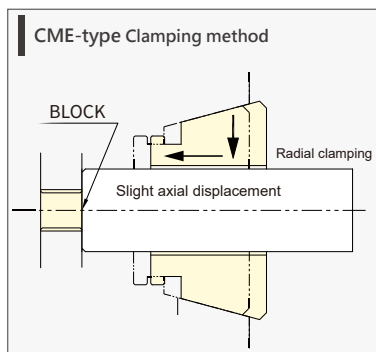
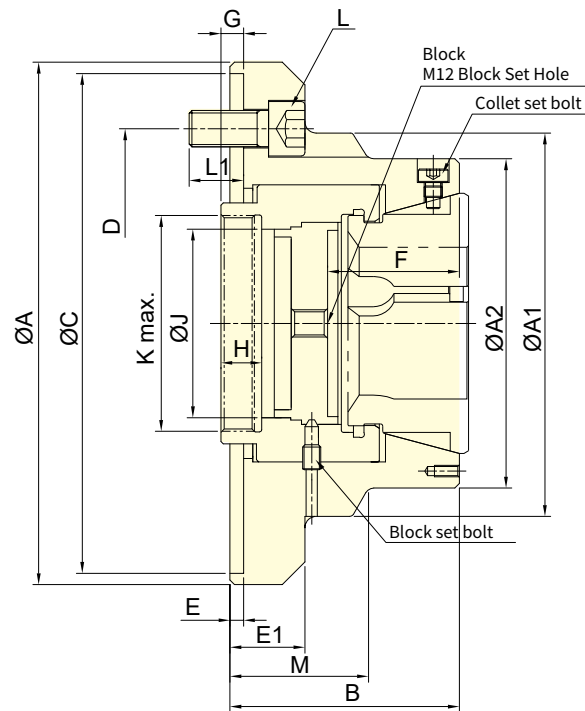


- Simple, concise, and lightweight design.
- Rear pull positioning clamping, with a stopper block mechanism. Equipped with radial clamping and axial fine-tuning torque, it can precisely position the workpiece's material entry length, ensuring more accurate length control.
- The stopper block and dust cover can be interchanged, allowing for through-hole applications and dustproof functionality.
- J is the hole diameter of blank draw nut.
- K is the maximum thread specification and it could be customize.



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.



Subject to technical changes

SPECIFICATIONS

| Model | Plunger stroke | Max. Chucking Capacity | | | Max. D.B. pull | Max. clamping force | Max. speed | Weight | Matching steel collet | Matching Cyl. | Max. pressure |
|---------------|----------------|------------------------|---------|--------|----------------|---------------------|----------------------------|--------|-----------------------|---------------|----------------------------|
| | | Round | Hexagom | Square | | | | | | | |
| | mm | mm | mm | mm | kN (kgf) | kN (kgf) | min ⁻¹ (r.p.m.) | kg | | | MPa (kgf/cm ²) |
| CME-80 | 4.5 | 5~50 | 6~68 | 8~56 | 50.0(5100) | 115(11730) | 6500 | 13.6 | RG-80 | TK-A1287 | 2.3 (23) |

DIMENSIONS

| Model | A | A1 | A2 | B | C(H6) | D | E | E1 | F | G max. | G min. | H | J | K max. | L | L1 | M |
|---------------|-----|-----|-----|-----|-------|-------|---|----|----|--------|--------|----|----|--------|----------|----|----|
| CME-80 | 230 | 170 | 145 | 101 | 220 | 171.4 | 6 | 33 | 58 | 12 | 7.5 | 18 | 83 | M95x2 | 3~M16x35 | 24 | 61 |