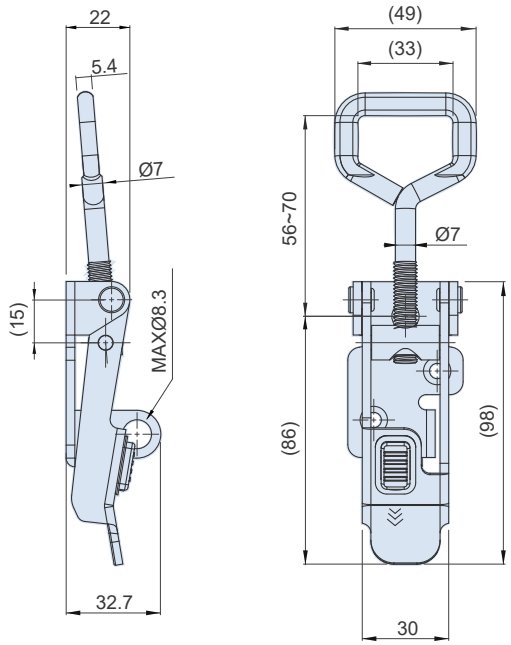
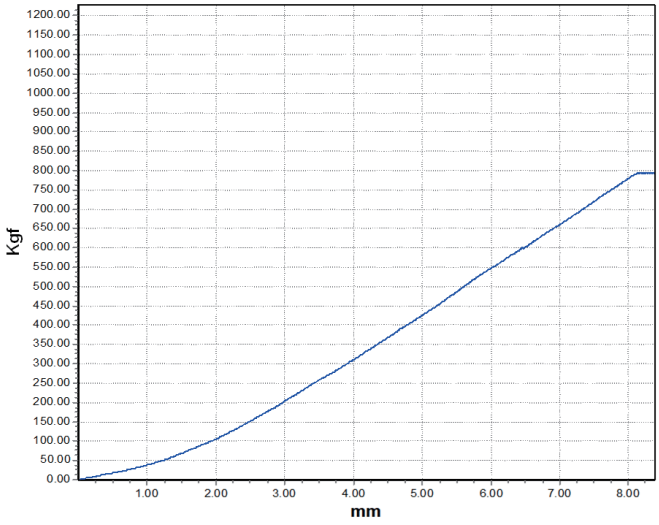
CT-5230-W CT-5230-B CS-5230-A



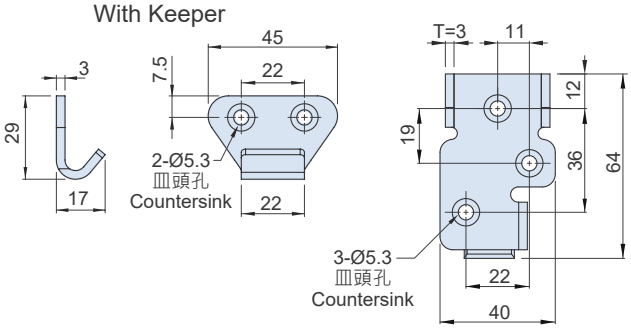


測試結果 RESULT	最大荷重(N) Max. Load	最大位移(mm) Max.Displacement
	795.17	8.29

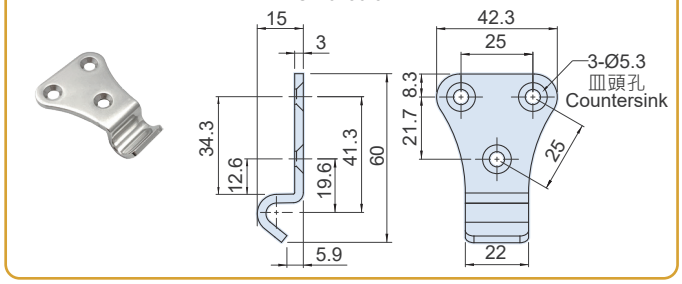


CS-5230 調整搭扣荷重測試曲線圖
The chart shower the Draw Latches (Adjustable Type) load capacity of CS-5230

附鉤座
With Keeper



可替代鉤座 Alternative Keeper
CS-0230-3



特徵

- 鉤環能依螺牙正反轉調整適當鬆緊迫緊物件。
- 鉤環加裝尼龍圈增加正反轉阻力，避免鉤環誤觸轉動。
- 掀把具有輔助鎖扣鈕提供防護，避免嚴重震動彈開。
- 作動說明：將鎖扣鈕下滑，並抬起掀把即可開啟，關閉時只需向內壓，鎖扣鈕會自動關閉。
- 可加裝銅掛鎖阻絕彈開可能性及增加安全性，用於模具上極佳。
- 每一搭扣都經過削毛邊處理，消除掀把銳利感，因此無須加工保護套。
- 專利：掀把具有輔助鎖扣鈕提供防護。優點1-避免嚴重震動彈開。優點2-防誤開，開啟先需要先滑動扣紐，可避免意外開啟。

FEATURES

- With adjustable latch rod, user can adjust the suitable compression force.
- The hook is equipped with a nylon ring to increase resistance during forward and reverse rotation, preventing accidental movement of the hook.
- Make use of assistance latches and R-pin hole to do an additional protection, avoid seriously vibrating, suddenly opened, and loading huge capacity.
- Operating Instructions:Slide the locking button downward and lift the handle to open.
- To close, simply press inward; the locking button will automatically engage.
- Standard lock-hole available padlocks to prevent from the accident, applicable to molds.
- Each Draw Latch was treated with a shaving edge to eliminate the sharpness, so there is no need to have protective cover in the produce process.
- Patented Design: The lift handle features an assistance latches. Benefit 1: Prevents accidental opening caused by strong vibration. Benefit 2: Anti-misoperation protection — the latch must be slid before opening, reducing unintended release.

SPECIFICATION: Unit:mm

產品編號 Item No.	材質 Material	表面處理 Finish	引張荷重 Load Capacity (kgf)	重量 Weight (kg)
CT-5230-W	SPHC	鍍鋅 Zinc plated	95	242
CT-5230-B		黑色 Black		241
CS-5230-A	SUS304	震動亮面 Vibration ground		239