

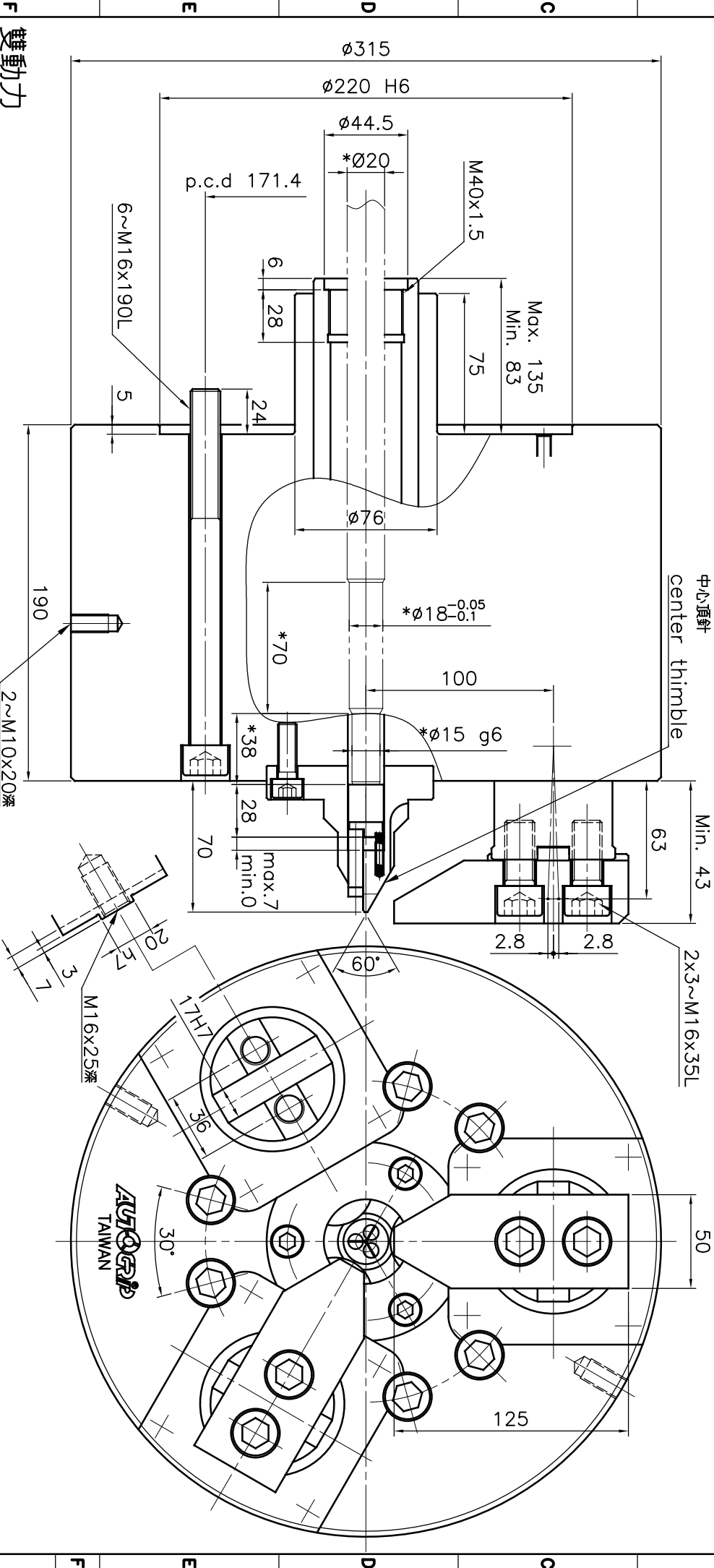
1		2		3		4		5		6		7		8	
規格 Spec.	楔心行程 mm	爪行程(直徑)mm	夾持直徑 Chucking Dia. mm	容許油壓缸推力 kgf	最大夾持力 kgf	最高迴轉數 r.p.m.	I kg·m ²	重量 kg	補償量 mm	客戶確認 Confirmed					
型號 Model	Plunger Stroke	Jaw Stroke (Dia.)	最大 Max.	最小 min.	Max D.B. pull	Max clamping force	Max speed	Weight	Compensation						
3RF-12D	52	11.2	110	25	8000	10000	2500	0.56	107.7	±1					

注意:

- 標示[*]之尺寸為內拉桿製作之尺寸,請勿任意更動.
- 內拉桿推力為雙桿型油壓缸後缸活塞面積×使用油壓壓力
- 中心頂針會隨著夾持直徑與工件中心孔變化

Notice: *訂購時請將圖面連同訂單一併回傳. *Please send back with order while ordering.

- The dimensions marked with [*] are the dimensions of the inner draw tube. Please do not change them without permission.
- The inner draw tube thrust is the piston area of the rear cylinder of the double rod hydraulic cylinder multiplies the hydraulic pressure applied.
- The center thimble will be changed based on the clamping diameter and the center hole of the workpiece.



雙動力

軸用車削三爪夾頭

Retractable-Jaw 3-jaw Shaft Chuck

*為確保產品品質日益精進,敝公司擁有設計變更之權.

*Subject to technical changes.

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