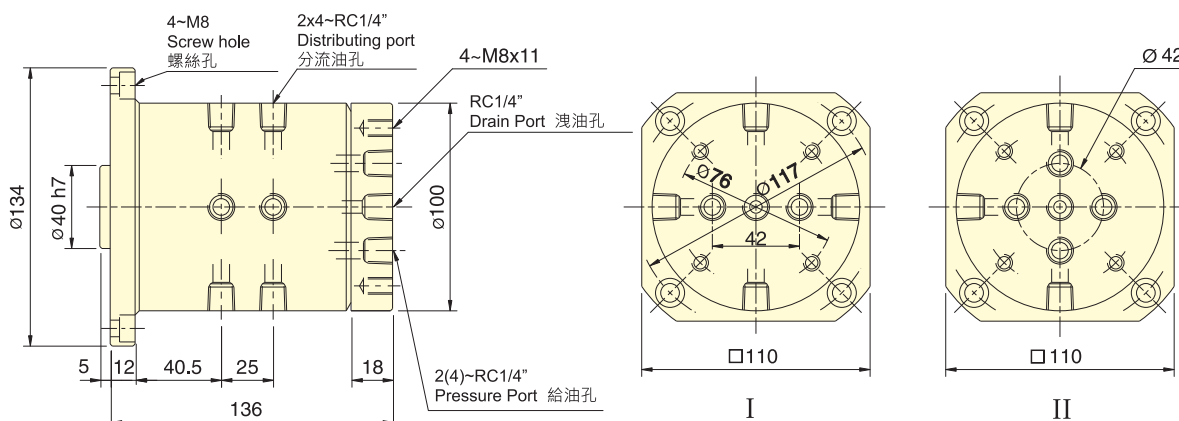




- 迴轉工作台上夾治具空油壓缸用迴轉分流閥。
- 迴轉閥內部經特殊設計，使得迴轉軸可輕力轉動，且不虞漏油。
- I型為一迴路，同時控制開夾動作。
- II型為二迴路，可分別控制開夾動作。
- Rotary valve is used for clamping cylinder on rotary table.
- Through unique design, it can make the rotary housing be rotated light force and is free from oil leaking.
- I Type is a single circuit which controls the clamping.
- II Type is a double circuit which separately controls the clamping.
- RV 型式的洩油孔配管務必單獨接回油槽，以避免產品背壓。
- The drain port of RV type should be independently connected to oil tank to avoid back pressure.

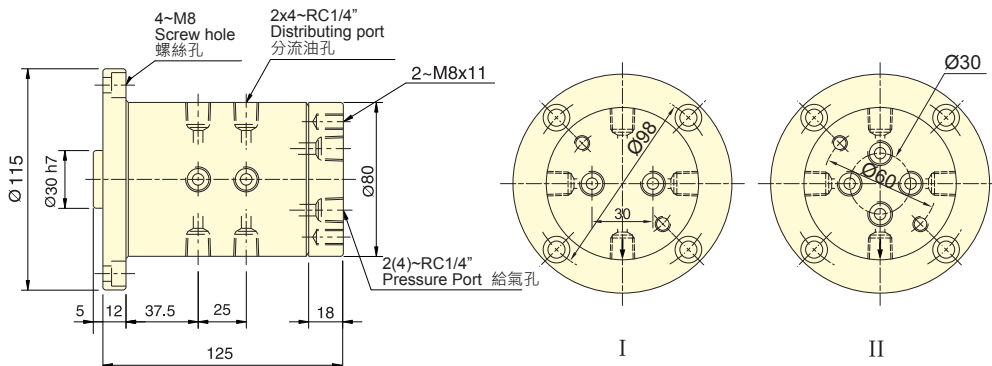


保留規格修改的權利
Subject to technical changes

技術規格 SPECIFICATIONS

型號	分流數	最高使用壓力	重量
Model	Distributing	Max. pressure MPa(kgf/cm ²)	Weight kgs
RV-31H	4 向 (可訂製)	4.0(40)	7.4

註:RV 可提供客製。(Note:RV can be custom-made.)



保留規格修改的權利
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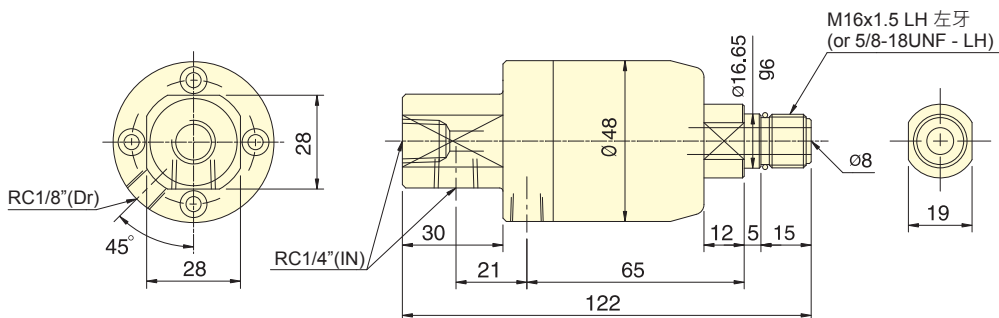
技術規格 SPECIFICATIONS

型號	分流數	最高使用壓力	重量
Model	Distributing	Max. pressure MPa(kgf/cm ²)	Weight kgs
RV-A31H	4 向 (可訂製)	0.8(8)	4.8

註:RV-A 可提供客製。(Note:RV-A can be custom-made.)



- 高轉速·高壓力用冷卻液迴轉接頭。
 - 內部止水閥使用超硬合金及精密陶瓷相配對·耐磨耗特性佳。
 - Coolant joint for high speed, high pressure. Usable for oil and water-soluble coolant.
 - Seal bushing inside is made of cemented carbide and ceramics, which provide higher wear-resistance.
- 注水部無流體通過時·請勿運轉。
 - The joint should not run without liquid through coolant port.



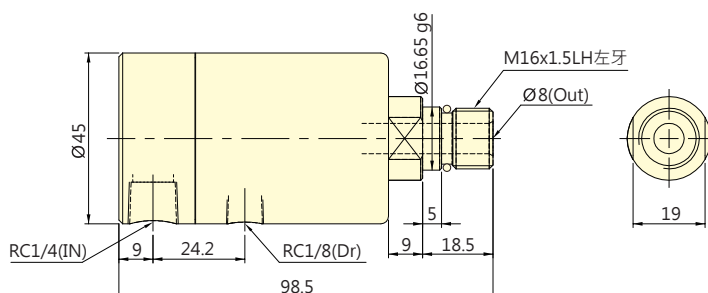
保留規格修改的權利 Subject to technical changes

技術規格 SPECIFICATIONS

型號	PV限制值 MPa·r/m	最高使用壓力MPa(kgf/cm ²)	吐油量(使用壓力 50 kgf/cm ²)	最高使用迴轉數(r.p.m.)	重量(kg)
Model	PV Limit value MPa·r/m	Max. pressure MPa(kgf/cm ²)	Delivery amount (at 50 kgf/cm ²)	Max. speed (r.p.m.)	Weight (kg)
RJ-80	14400	6.0(60)	28 l/min	8000	0.5



- 外型長度精短·重量輕巧。
 - 高轉數·高壓力用冷卻液迴轉接頭。
 - 內部止水閥使用超硬合金及精密陶瓷相配對·耐磨耗性特佳。
 - 運轉時如無流體通過·則止水閥自動脫離·使止水閥不致乾磨而損壞。
 - Short form, light weight coolant rotating joint.
 - Coolant joint for high speed, high pressure. Usable for oil and water-soluble coolant.
 - Seal bushing inside is made of cemented carbide and ceramics, which provide higher wear-resistance.
 - The seal will depart automatically if no liquid passes during operation, and will not be damaged due to dry touching.
- 最小啟動壓力 4kgf/cm²。
 - Min. pressure is 4kgf/cm².



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

技術規格 SPECIFICATIONS

型號	PV限制值 MPa·r/m	最高使用壓力 MPa(kgf/cm ²)	吐油量(使用壓力 50 kgf/cm ²)	最高使用迴轉數(r.p.m.)	最小啟動壓力 MPa(kgf/cm ²)	重量(kg)
Model	PV Limit value MPa·r/m	Max. pressure MPa(kgf/cm ²)	Delivery amount (at 50 kgf/cm ²)	Max. speed (r.p.m.)	Min. pressure MPa(kgf/cm ²)	Weight (kg)
RJ-92	17500	7.0(70)	28 l/min	10000	0.4(4)	0.46