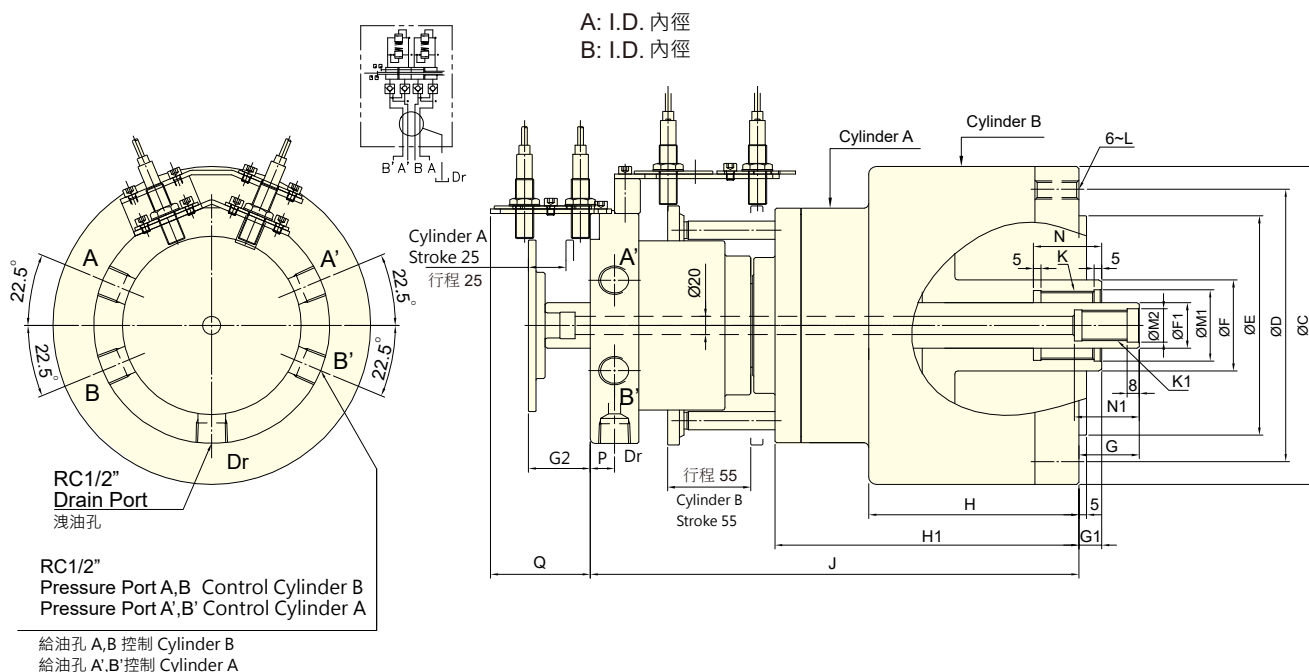




- 短型・輕量・外掛接頭雙桿雙迴路迴轉油壓缸。
- 內拉桿可應用於驅動零件中心頂出或帶軸向伸縮定位的動力夾頭。
- 前後油缸為單獨迴路控制，均內建逆止閥自鎖機構。
- 中心通孔用于冷卻液、油或空氣的輸送，可外掛單通道迴轉接頭。
- Short type, lightweight, dual-rod dual-circuit rotary hydraulic cylinder with external rotary joint.
- The internal tie rod can be applied to drive center ejection of parts or power chucks with axial telescopic positioning.
- The front and rear cylinders are controlled by separate circuits, each equipped with Built-in safety check valves.
- The central through-hole is used for the passage of coolant, oil, or air, and can be fitted with an external single-channel rotary joint..
- 迴轉接頭與支撐架為選購品。
- The rotary joint and support frame are optiona.



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

技術規格 SPECIFICATIONS

型號	活塞面積Eff. piston area				行程	最高迴轉數	最高使用壓力	I 慣性矩	重量
	押側(Extend)		拉側(Retract)						
Model	A	B	A	B	Piston stroke	Max. speed	Max. pressure	Moment of inertia	Weight
	cm ²	cm ²	cm ²	cm ²	mm	min ⁻¹ (r.p.m.)	MPa(kgf/cm ²)	kg·m ²	kg
RDL-160S	68.3	190.6	68.3	172.8	25/55	4000	5.0 (50)	0.025	26

外型尺寸 DIMENSIONS

Model	A	B	C	D	E(h7)	F	F1	G max.	G min.	G1 max.	G1 min.	G2 max.	G2 min.
RDL-160S	100	160	210	180	145	60	30	65	40	70	15	41	16
Model	H	H1	J	K	K1	L	M1(H8)	M2(h7)	N	N1	P	Q	
RDL-160S	139	201	323	M45x1.5	M20x2.5	M12x29	47	22	45	43	16	66	